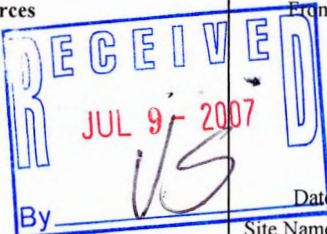


LETTER OF TRANSMITTAL

To: Wisconsin Department of Natural Resources
 Southeast Region Headquarters
 2300 N. Martin Luther King Dr.
 Milwaukee, WI 53212
 Attn: Victoria Stovall



From: Sigma Environmental Services, Inc.
 1300 West Canal Street
 Milwaukee, WI 53233
 (414) 643-4200

Date: 6-Jul-07

Please check the type(s) of documents you have enclosed. Submittals will be tracked and filed based on the information you provide. **Include the FID and BRRTS numbers which have been assigned to this site, and identify the intent of the document(s) you are submitting in order to speed processing.** Please attach any required fees to this checklist.

Site Name: Master Dry Cleaners
 Address: 6326 W. Bluemound Road
 Wauwatosa, WI
 FID#
 BRRTS # 02-41-545142

IS THIS RELEASE PECFA-ELIGIBLE?
 YES NO UNKNOWN AT THIS TIME

Type of Submittal:
 LUST ERP VPLE OTHER

CHECK	TYPE OF DOCUMENT / REPORT	FEE	DNR CODE (office use only)
	Notification of Release	none	01
	Tank Closure/Site Assessment <i>where release(s) have been detected*</i>	none	33
X	Site Investigation Workplan	\$500 if review is requested ~	35, 135~
	Site Investigation Report Please Provide the Following Information	\$750 if review is requested ~	37, 137~ 96~ (if SI is incomplete)
	<input type="checkbox"/> petroleum constituents detected		
	<input type="checkbox"/> non-petroleum constituents detected		
	<input type="checkbox"/> groundwater impacts <input type="checkbox"/> above PAL <input type="checkbox"/> above ES		
	<input type="checkbox"/> free product		
	<input type="checkbox"/> contamination in fractured bedrock or within 1 meter of fractured bedrock		
	<input type="checkbox"/> PAL exceedance in portable well		
	<input type="checkbox"/> groundwater impacts >ES, within <input type="checkbox"/> 100' of private well or <input type="checkbox"/> 1,000' of public well		
	Request to Transfer Case to Department of Commerce	none	76
	Off-Site Determination Request	\$500 mandatory	638~
	Remedial Action Options Plan	\$750 if review is requested	39, 143~
	NR 720.19 Site Specific Clean-Up Goal Proposed	\$750 if review is requested	67, 68~
	NR 718 Landspreading Request	\$500 mandatory	61~
	Copy of Notification to Treat or Dispose of Contamination Soil or Water	none	99
	Injection/Infiltration Request	\$500 mandatory	63~
	Quarterly Report or Update	\$500 if review is requested	43~
	O&M Form 4400-194	\$300 if review is requested	92, 192~
	Remedial Action Options Report	\$750 if review is requested	41, 41~
	Closure Review Request	\$750 mandatory	79~
	<input type="checkbox"/> Closure Form (Mandatory For Review)		
	<input type="checkbox"/> GIS Registry groundwater greater >ES	\$250 mandatory	700
	Request for No Further Action Letter, under ch. NR 708	\$250 mandatory	68, 67~
	Copy of Draft Deed Affidavit, Well Abandonment Form Restriction	none	99
	Simple Site Process Submittal Under NR 700.11	none	90~
	Remedial Design Report	\$750 if review is requested	147, 148~
	Construction Documentation Reports	\$250 if review is requested	151, 152~
	Long Term Monitoring Plan	\$300 if review is requested	24, 25~
	Voluntary Party Liability Exemption (VPLE) Application	\$250 mandatory	662~
	VPLE Phase I/II Assessments or Additional Reports	Computed hourly	99
	Tax Cancellation Agreement	\$500 mandatory	654~
	Negotiated Agreement	\$1,000 mandatory	630~
	Lender Assessment	\$500 mandatory	686~
	Negotiation and Cost Recovery (municipalities only) Fee for each service	mandatory	90~
	General Liability Clarification Request	\$500 mandatory	684
	Lease Letter Request - Single Property	\$500 mandatory	646
	Lease Letter Request - Multiple Properties	\$1,000 mandatory	646
	Request for Other Technical Assistance	\$500 mandatory	97~
	Other (please describe): 20K Exceedance Request		

* Closure reports for sites where no releases have been detected should be sent directly to "Clean Closures" c/o DNR Remediation & Redevelopment Program, P.O. Box 7921, Madison, WI 53707

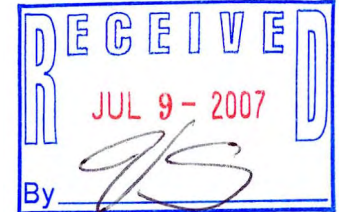
Remarks:

July 6, 2007



Project Reference #9923

Ms. Brenda Boyce
Wisconsin Department of Natural Resources
141 NW Barstow Street, Room 180
Waukesha, WI 53188



**Re: Revised Work Plan for DERF Investigation Activities
Master Dry Cleaners**
6326 W Bluemound Road
Wauwautosa, WI
BRRTS: 02-41-545142

Dear Ms. Boyce:

Sigma Environmental Services, Inc. (Sigma), on behalf of Mr. Harold Shipshock (owner of Master Dry Cleaners), has prepared this revised site investigation Work Plan for Wisconsin Department of Natural Resources (WDNR) review and approval of the site investigation activities proposed at the Master Dry Cleaners property located at 6326 Bluemound Road in Wauwautosa, Wisconsin (hereinafter the "site"). The revised investigation Work Plan incorporates the WDNR recommendations presented in the June 4, 2007 letter.

BACKGROUND

Based on the site investigation activities completed to date two separate releases (gasoline UST and dry cleaning operations) appear to have occurred at the site. Subsequently, the site was entered into both the Petroleum Environmental Clean-up Fund Agency (PECFA) and the Dry Cleaner Environmental Response Fund (DERF) reimbursement programs. For the purposes of this Work Plan only the activities which pertain to the DERF release and investigation are discussed.

Previous Investigation Activities

In February 2006, site investigation activities associated with a property transaction were conducted by Key Engineering Group, Ltd. (Key) at the 6310 Bluemound Road property located adjacent (east) to the site. The site investigation results (**Table 1A and 2**) indicated that chlorinated volatile organic hydrocarbons (CVOCs) were present within the groundwater collected from monitoring wells (MW-1 and MW-3) located on the 6310 Bluemound Road property (**Figure 2**). Based on the location of impacted monitoring wells, the observed northeast direction of groundwater flow, and the lack of an apparent source at the 6310 Bluemound property, the groundwater impacts appeared to have migrated from the Master Dry Cleaners site. Therefore on behalf of the owner of the 6310 Bluemound Road property Key submitted a Request for an Off-site Liability Exemption to the WDNR on March 8, 2006 (BRRTS #02-41-544972). Subsequently as stated in a letter dated March 21, 2006 the WDNR concurred that the impacts identified



during the site investigation did not originate from the 6310 Bluemound Road property and the WDNR named Master Dry Cleaners as the responsible party (BRRTS #02-41-545142). Master Dry Cleaners applied for and was granted eligibility in the DERF program in June 2006.

Consistent with the DERF requirements (Chapter NR 169) Master Dry Cleaners solicited a request for a Phase II Site Investigation Proposal from a number of environmental consulting firms. In July 2006, Master Dry Cleaners retained Sigma to conduct the proposed Phase II Investigation activities at the site and the WDNR was notified of the consultant selection.

Prior to initiating the proposed DERF site investigation activities, Sigma focused on the PECFA investigation of the former UST system located at the site. In addition to investigating the petroleum-related release, the PECFA investigation was also utilized to obtain additional on-site information relative to the DERF release and aid in the scoping activities for the proposed Phase II Investigation Work.

PREVIOUS PECFA INVESTIGATION ACTIVITIES

The PECFA site investigation was initiated in December 6, 2006 and included the installation of NR 141 compliant groundwater monitoring wells (SMW-1 through SMW-5) across the site (**Figure 2**). Two soil samples were collected from each monitoring well locations and one groundwater sample was collected from the monitoring well network including previously installed off-site monitoring well MW-1 through MW-3. Soil and groundwater samples were analysis for volatile organic compounds (VOCs) and total lead to assess soil and groundwater quality beneath the site. For additional information on the PECFA site investigation please refer to the Site Investigation Report and Work Plan for Additional Investigation Activities (BRRTS 03-41-547831) letter date March 5, 2007.

During the PECFA site investigation following site information pertaining to the DERF investigation was obtained:

Site Geology - Soil at the site primarily consists of a sandy silt and clay. Specifically a sandy silt was observed beneath the ground surface asphalt layer and associated two feet of sand and gravel fill to approximately six to ten feet bgs. The sandy silt layer was generally underlain with a stiff brown to gray clay to the maximum depth of drilling. Refusal conditions were encountered at the maximum depth of drilling at monitoring well SMW-1 (17 feet bgs), SMW-2 (17 feet bgs), and SMW-3 (16 feet bgs) and rock fragments were observed at the bottom of the sample. Drilling activities did not extend beyond a depth of 17 feet bgs therefore the cause of refusal is unknown. Soil descriptions are presented on the soil boring logs included as **Attachment A**.

Site Hydrogeology - Groundwater level measurements were collected at the monitoring well network during the groundwater sampling event on December 12, 2006. Based on the December 2006 sampling event the depth to groundwater ranged from 6.67 feet bgs at monitoring well SMW-2 to 11.49 feet bgs at monitoring well SMW-3. Based on the static water level measurements and the surveyed top of casing, groundwater flow appears to be toward the northeast.

The groundwater flow direction appears to be consistent with the results of the previous site investigation activities completed at the adjacent site (6310 Bluemound Road) by Key Environmental.

Please note that based on the observations made during the soil boring advancement, monitoring well SMW-3 did not appear to have fully recovered during the December 12, 2006 sampling event, therefore SMW-3 was not used to determine the groundwater flow at the site. Groundwater elevations are included in **Table 3** and **Figure 3**.

Soil Quality Results (CVOCs) - Based on the site investigation activities completed to date (previous off-site investigation and recent PECFA site investigation), CVOCs were detected within soil samples collected from site soil borings SMW-3 and SMW-4 and off-site soil borings GP-1 through GP-3. Specifically, tetrachlorethene (PCE) was detected within soil samples collected from soil borings SMW-3 (2-4 feet bgs and 6-8 feet bgs) and SMW-4 (8-10 feet bgs) while trichloroethene (TCE) was detected at soil samples collected from soil boring SMW-3 (6-8 feet bgs). In addition, methylene chloride was reported at off-site soil samples collected from soil borings GP-1 through GP-3. Methylene chloride is a common laboratory contaminant therefore concentrations do not appear to be representative of soil quality conditions at the site. Soil sample analytical results are presented on **Table 1B**. The soil laboratory analytical report is included as **Attachment B**.

State standards are not established for many CVOCs therefore Sigma calculated site specific residual contaminant levels in accordance with Ch. NR 720 using the Environmental Protection Agency Soil Screening Guidance Calculator (WDNR default parameters) for PCE and TCE to determine the potential risk present at the site with respect to the detected CVOc concentrations. Based on the soil quality results, PCE was detected at concentrations greater than the site specific RCL of 1,230 micrograms per kilogram ($\mu\text{g}/\text{kg}$) within soil samples collected from soil boring SMW-3 (2-4 feet bgs and 6-8 feet bgs). However, TCE was not reported at concentrations greater than the site specific RCL of 160 $\mu\text{g}/\text{kg}$ within each of the soil samples collected at the site. Site specific RCL calculations are included as **Attachment C**.

Groundwater Quality Results (CVOCs) - Select CVOCs including cis-1,2-dichloroethene (cis-1,2,-DCE), tetrachloroethene (PCE), trichloroethene (TCE), and/or vinyl chloride were detected at concentrations greater than the NR 140 ES within the groundwater samples collected from monitoring wells SMW-3, SMW-4, MW-1, and MW-3. No CVOCs were detected at concentrations greater than the laboratory detection limit at monitoring wells SMW-1, SMW-2, and SMW-5. Groundwater analytical results are presented on **Table 2**. The groundwater laboratory analytical report is included as **Attachment D**.

DISCUSSION

Chlorinated-related soil impacts, specifically PCE, were detected at concentrations greater than the calculated site specific RCLs within soil boring SMW-3. Specifically,

PCE was detected within the shallow soil sample (2-4 feet bgs) collected from soil boring SMW-3 indicating a surface release may have occurred within this area.

Groundwater quality results indicate that chlorinated-related impacts were detected at concentrations greater than the NR 140 ES within monitoring well SMW-3 and SMW-4 and down gradient off-site monitoring wells MW-1, MW-2, and MW-3. Based on the chlorinated impacts identified down gradient, the chlorinated contaminant groundwater plume does not appear to be laterally or vertically defined.

RECOMMENDATIONS

DERF Investigation

As part of the DERF bidding process, Sigma prepared and submitted a site investigation proposal for review by the WDNR in May 2006. Sigma was awarded the work however, a work plan to conduct a DERF site investigation was not submitted at that time and the DERF investigation activities have not been initiated to date. Although the site investigation activities conducted to date have been focused on the petroleum-related release, the results of that investigation have supplied us with useful information on the general conditions of the site with respect to the chlorinated release. Specifically, chlorinated impacts were identified in the soil and groundwater at the site and on the neighboring property to the west. PECFA investigation activities conducted to date have not defined the extent of chlorinated-related impact plumes and the source of the DERF release has not been assessed.

Based on the additional information we have obtained from the PECFA investigation activities, select site investigation activities recommended in the May 2006 DERF proposal may no longer be necessary. Therefore Sigma has prepared a work plan which considers both the original DERF proposal (May 2006) and the information obtained to date. Sigma recommends the completion of the following site investigation activities to further define and delineate the chlorinated contaminant plume.

- Review historical and current material handling activities and practices.
- Assess migration pathways and the potential for impact to receptors. The assessment will include an evaluation of underground utilities and subsurface features which may present a migration pathway for groundwater and/or vapors.
- Advance up to six Geoprobe® soil borings to approximately 10 feet bgs within the area east and north of the building to assess shallow soil to identify the potential chlorinated source area.
- Install one monitoring well within the potential chlorinated source area (north of SMW-3) and one monitoring well side gradient of monitoring well SMW-4 to further define the on-site plume. The proposed soil boring and monitoring well locations are included as **Figure 4**, however, the actual soil boring/well locations could vary depending on the results of the utility survey and the observations made during drilling activities.

- Install one double cased piezometer within the potential chlorinated source area to vertically define the chlorinated contaminant plume.
- A total of 16 soil samples (two per boring) will be collected from the Geoprobe® and monitoring well locations for laboratory analysis of VOCs. Selection of soil samples for laboratory analysis will be based on visual and photo-ionization detector (PID) field screening levels.
- Four rounds of groundwater sampling will be conducted on the monitoring well network (10 wells, one peizometer) for laboratory analysis of VOCs. General QA/QC measures will be utilized and will include the collection of field blanks and duplicate samples and a trip blank during the shipping of the samples. Groundwater will also be field tested for pH, temperature, conductivity and dissolved oxygen.

During two of the groundwater sampling events, groundwater from three select monitoring wells will be analyzed for natural attenuation parameters that include sulfate, nitrate/nitrite, dissolved manganese and dissolved gasses of ethene, ethane and methane.

- Three select monitoring wells will have slug testing to estimate the hydraulic conductivity of the aquifer.

The above referenced proposed activities will be conducted using a phased approach in order to effectively assess all potential risk factors associated with the site. Specifically, the material handling practices will be reviewed and the utility survey will be conducted to identify potential impact migration pathways and to strategically assess and further delineate the subsurface impacts present at the site. Subsequently, the Geoprobe soil assessment and monitoring well and piezometer installation will be conducted to further define the impact plume both vertically and laterally. Following the completion of the soil boring/well advancement and the collection of one round of groundwater monitoring, Sigma will assess the findings to determine if additional site investigation activities are necessary to define the impact plume. Sigma will submit a brief summary of activities and if necessary provide a change order for additional activities.

Please note, the activities recommended above differ slightly from the original May 2006 proposal. Specifically, all six Geoprobe® soil borings will be advanced on the site to a depth of 10 feet bgs. The original proposal recommended two soil borings be advanced off-site at depths ranging from 20 to 35 feet bgs. In addition, the recommended monitoring well installation activities have decreased from three monitoring wells and two temporary monitoring wells (May 2006 proposal) to two NR 141 compliant monitoring wells. Five monitoring wells (SMW-1 through SMW-5) were advanced during the PECFA investigation and Sigma has received approval to utilize the neighboring wells to the east (MW-1 through MW-3) in the investigation therefore, we believe only two wells will be necessary to further define the groundwater impact plume on-site.

The May 2006 proposal also recommended the advancement of two hand auger soil borings inside the building to identify concentrations of CVOCs beneath areas where

tetrachloroethene was used and stored. Sigma currently recommends conducting a review of historical and current material handling activities and practices at the facility to determine potential source areas. Should a potential source area be identified within the building area, Sigma will conduct an assessment of the building under a subsequent scope of work.

In addition, based on your recommendations during our April 2, 2007 conference call, the investigation recommended above will be focused on-site. Off-site investigation activities will be conducted as necessary under a subsequent scope of work at a later date.

The chlorinated-related groundwater monitoring activities will be conducted in conjunction with the petroleum-related groundwater monitoring activities (PEFCA) in order to reduce costs associated with the investigation of each release. The cost associated with the above referenced activities is approximately \$31,051. A detailed cost estimate is included as **Attachment E** for your review and approval.

As you will notice the proposed cost for the above referenced scope of the work exceeds the May 2006 proposed cost by approximately \$6,600. Refusal conditions were encountered at the maximum depth of drilling during the PECFA investigation therefore additional costs associated with drilling activities (drilling and oversight) are included in the current cost estimate to account for the possibility of bedrock drilling during the piezometer installation. In addition, five groundwater monitoring wells were installed at the site during the PECFA investigation activities therefore the monitoring well network at the site has increased from 7 wells (May 2006 proposal) to 11 wells. For additional information, please refer to the Explanation of Proposed Cost Table (May 2006 versus current) included as **Attachment E**.

If you have any questions during your review of the proposed site investigation activities and associated costs or if you need additional information please call us at 414-643-4200.

Sincerely,

SIGMA ENVIRONMENTAL SERVICES, INC.



Mary E. Trotta
Staff Scientist



Kristin K. Kurzka, P.E.
Senior Engineer

Enclosure

Cc: Harold Shipshock – Master Dry Cleaners, Inc.
Michelle Williams – Reinhart Boerner Van Deuren, S.C.

Tables

- 1A Soil Analytical Quality Results (Off-site investigation – 6310 Bluemound Road)
- 1B Soil Analytical Results (current investigation)
- 2 Groundwater Analytical Quality Results
- 3 Static Groundwater Elevations

Figures

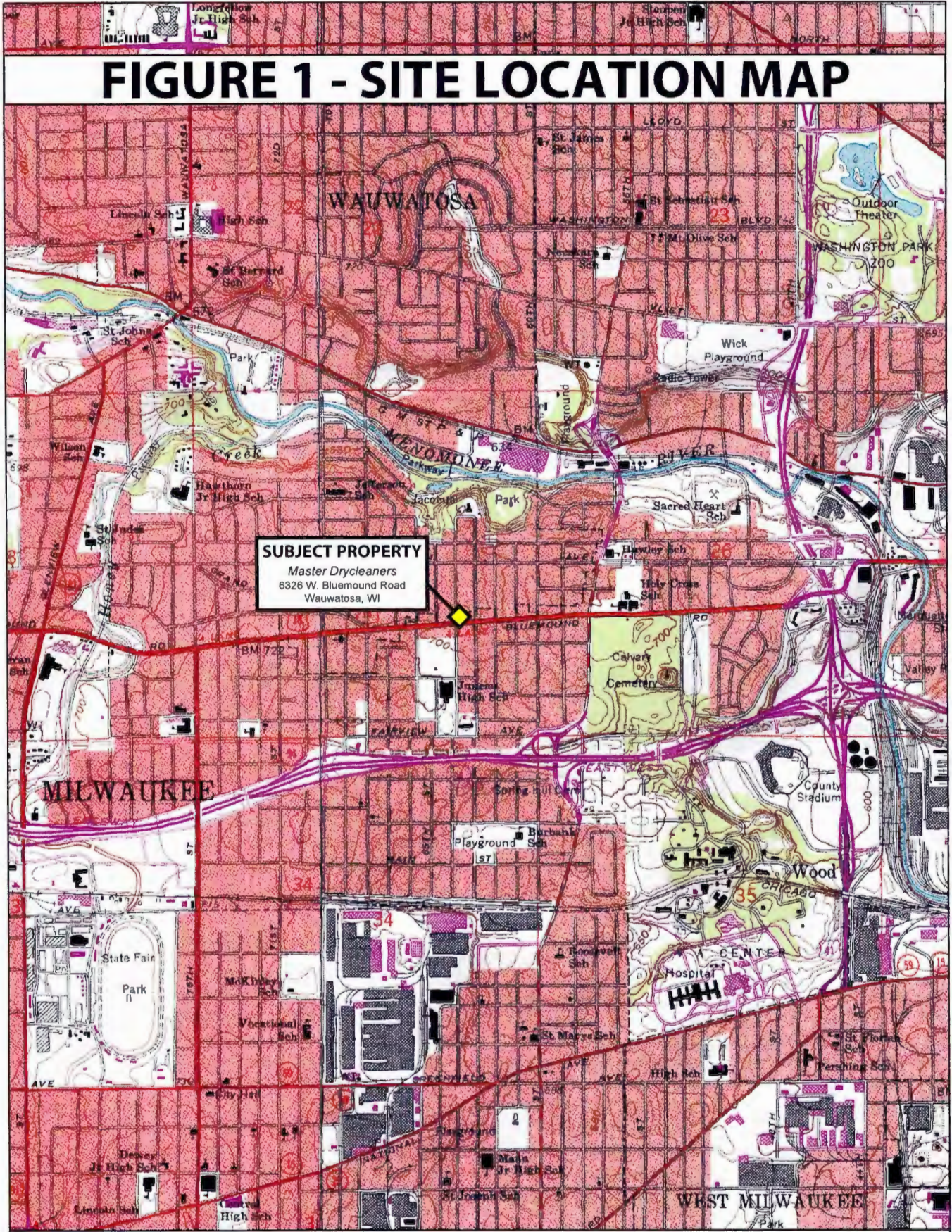
- 1 Site Location Map
- 2 Site Plan Map
- 3 Groundwater Contour Map (December 12, 2006)
- 4 Proposed Soil Boring & Monitoring Well Location Map

Attachments

- A Soil Boring Logs/Monitoring Well Construction Forms/Development Forms
- B Soil Laboratory Report
- C Site Specific RCL Calculations
- D Groundwater Laboratory Report
- E DERF Cost Estimate and Associated Subcontractor Bids

FIGURES

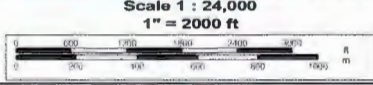
FIGURE 1 - SITE LOCATION MAP



SUBJECT PROPERTY
Master Drycleaners
6326 W. Bluemound Road
Wauwatosa, WI

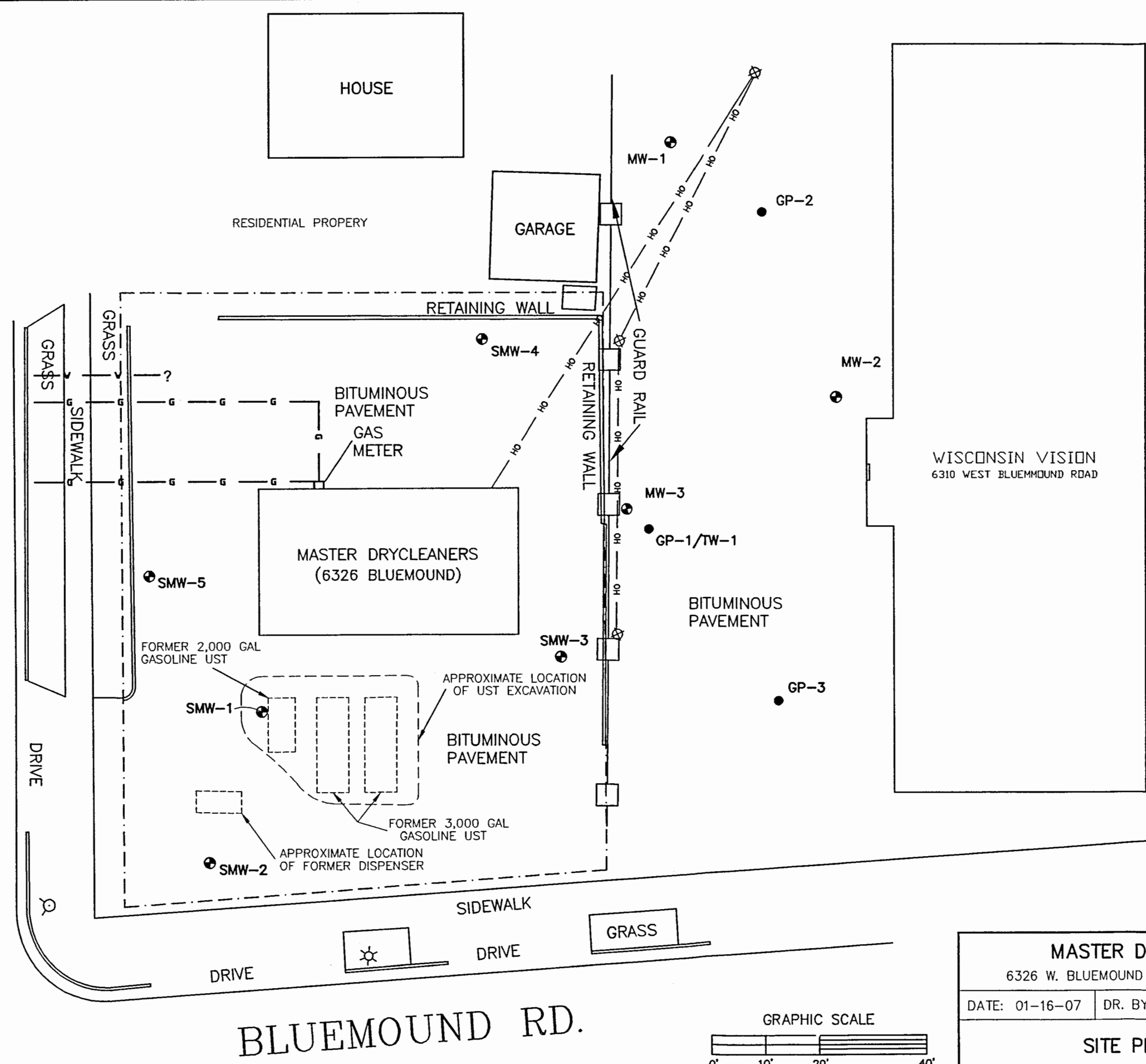


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www.delorme.com

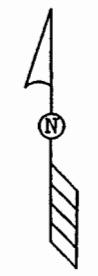


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9923-001-F2-SPMP-041907.PLT, plotted 7/5/2007

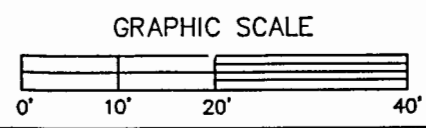
64th STREET



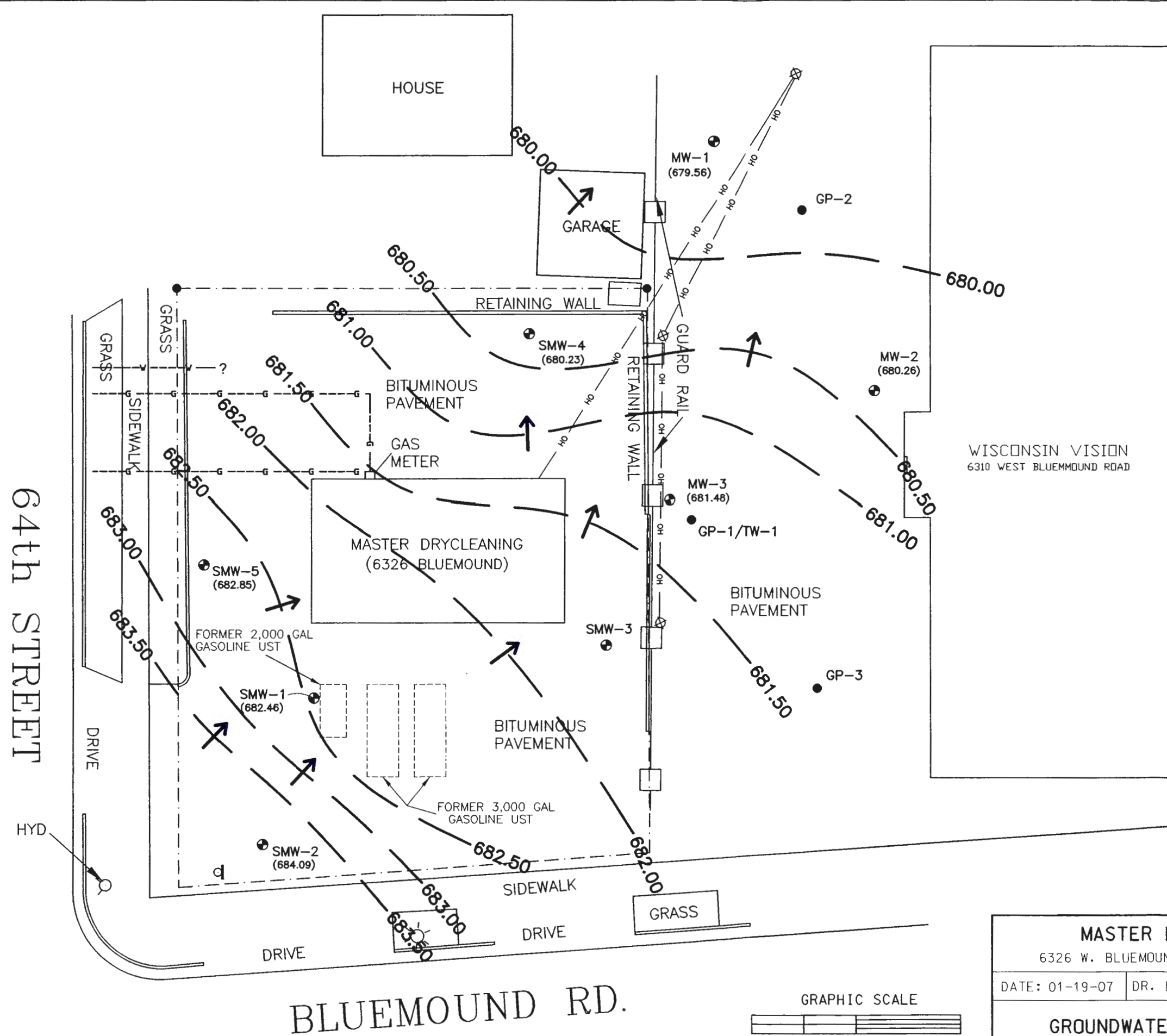
LEGEND	
	= MONITORING WELL
	= GEOPROBE LOCATION
	= PROPERTY LINE
	= OVERHEAD UTILITY LINE
	= WATER MAIN
	= GAS
	= HYDRANT
	= POWER POLE
	= LIGHT POLE



BLUEMOUND RD.



MASTER DRYCLEANERS 6326 W. BLUEMOUND ROAD, WAUWATOSA, WI			
DATE: 01-16-07	DR. BY: SJR	DR.# 9923-001	
SITE PLAN MAP			FIGURE 2



LEGEND

- ⊕ = MONITORING WELL
- = GEOPROBE LOCATION
- = PROPERTY LINE
- X = SOIL SAMPLE LOCATION
- OH— = OVERHEAD UTILITY LINE
- v— = WATER MAIN
- g— = GAS
- ⊕ = HYDRANT
- ⊕ = POWER POLE
- ⊙ = LIGHT POLE
- = GROUNDWATER CONTOUR
- (681.48) = GROUNDWATER ELEVATION
- ➔ = GROUNDWATER FLOW DIRECTION

MASTER DRYCLEANING
6326 W. BLUEMOUND ROAD, WAUWATOSA, WI

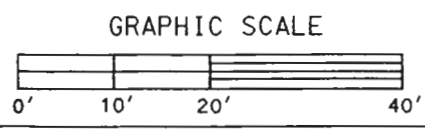
DATE: 01-19-07 | DR. BY: SJGJ | DR.# 10021-002

GROUNDWATER CONTOUR MAP

SIGMA
ENVIRONMENTAL SERVICES INC.

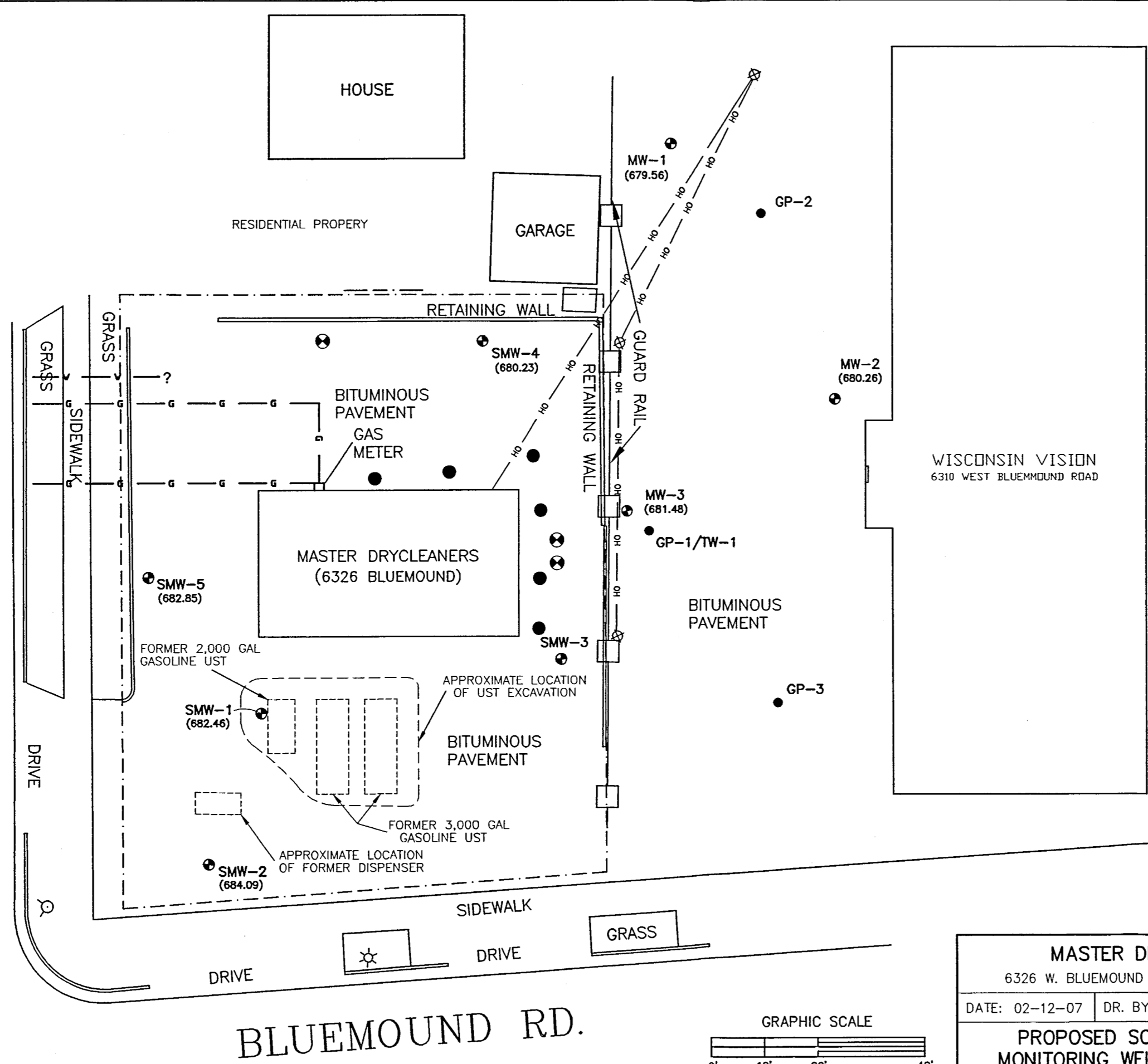
SCALE: 1" = 20'

FIGURE 3

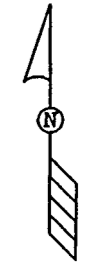


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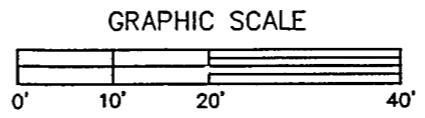
64th STREET



LEGEND	
	= MONITORING WELL
	= GEOPROBE LOCATION
	= PROPERTY LINE
	= OVERHEAD UTILITY LINE
	= WATER MAIN
	= GAS
	= HYDRANT
	= POWER POLE
	= LIGHT POLE
	= PROPOSED WELL/ PIEZOMETER LOCATION
	= PROPOSED GEOPROBE LOCATION



BLUEMOUND RD.



MASTER DRYCLEANERS 6326 W. BLUEMOUND ROAD, WAUWATOSA, WI			
DATE: 02-12-07	DR. BY: SJR	DR.# 9923-001	
PROPOSED SOIL BORING AND MONITORING WELL LOCATION MAP			FIGURE 4

TABLES

**TABLE 1A
SOIL ANALYTICAL QUALITY RESULTS
(OFF-SITE - 6310 BLUEMOUND ROAD)
MASTER DRYCLEANERS, INC. PROPERTY
6326 WEST BLUEMOUND ROAD
WAUWATOSA, WISCONSIN
Project Reference #9923**

Soil Boring Identification:		GP-1		GP-2		GP-3				
Sample Depth (ft):		3-4		3-4		13				
Metals	Unit	NR 720 RCL		Collection Date						
		Non-Industrial	Industrial	01/19/06	01/19/06	01/19/06	01/19/06	01/19/06		
Lead	mg/kg	50	500	NA	NA	NA	NA	NA		
Volatile Organic Compounds	Unit	NR 720		NR 746		Collection Date				
		RCL	Table 1	Table 2	12/06/06	12/06/06	12/06/06	12/06/06	12/06/06	
Benzene	µg/kg	5.5	8,500	1,100	<32	<29	<32	<31	<32	
Bromobenzene	µg/kg	NS	NS	NS	<37	<33	<37	<36	<37	
Bromodichloromethane	µg/kg	NS	NS	NS	<46	<41	<46	<44	<46	
tert-Butylbenzene	µg/kg	NS	NS	NS	<36	<33	<36	<35	<36	
sec-Butylbenzene	µg/kg	NS	NS	NS	<40	<36	<40	<39	<41	
n-Butylbenzene	µg/kg	NS	NS	NS	<43	<39	<43	<41	<43	
Carbon tetrachloride	µg/kg	NS	NS	NS	<32	<29	<32	<31	<32	
Chlorobenzene	µg/kg	NS	NS	NS	<31	<28	<31	<30	<31	
Chloroethane	µg/kg	NS	NS	NS	<76	<68	<76	<73	<77	
Chloroform	µg/kg	NS	NS	NS	<29	<26	<29	<28	<29	
Chloromethane	µg/kg	NS	NS	NS	<59	<53	<59	<57	<60	
2-Chlorotoluene	µg/kg	NS	NS	NS	<35	<32	<36	<34	<36	
4-Chlorotoluene	µg/kg	NS	NS	NS	<31	<28	<31	<30	<32	
1,2-Dibromo-3-chloropropane	µg/kg	NS	NS	NS	<39	<36	<39	<38	<40	
Dibromochloromethane	µg/kg	NS	NS	NS	<48	<44	<49	<47	<49	
1,4-Dichlorobenzene	µg/kg	NS	NS	NS	<42	<38	<42	<41	<43	
1,3-Dichlorobenzene	µg/kg	NS	NS	NS	<31	<28	<31	<30	<31	
1,2-Dichlorobenzene	µg/kg	NS	NS	NS	<41	<37	<41	<39	<41	
Dichlorodifluoromethane	µg/kg	NS	NS	NS	<32	<29	<32	<31	<32	
1,2-Dichloroethane	µg/kg	4.9	600	540	<41	<37	<41	<40	<42	
1,1-Dichloroethane	µg/kg	NS	NS	NS	<38	<34	<38	<37	<39	
1,1-Dichloroethene	µg/kg	NS	NS	NS	<41	<37	<41	<39	<41	
cis-1,2-Dichloroethene	µg/kg	NS	NS	NS	<32	<29	<32	<31	<33	
trans-1,2-Dichloroethene	µg/kg	NS	NS	NS	<30	<27	<30	<29	<31	
1,2-Dichloropropane	µg/kg	NS	NS	NS	<38	<35	<38	<37	<39	
1,3-Dichloropropane	µg/kg	NS	NS	NS	<46	<42	<47	<45	<47	
Di-isopropyl ether	µg/kg	NS	NS	NS	<35	<32	<35	<34	<36	
EDB (1,2-Dibromoethane)	µg/kg	NS	NS	NS	NA	NA	NA	NA	NA	
Ethylbenzene	µg/kg	2,900	4,600	NS	<30	<27	<30	<29	<31	
Hexachlorobutadiene	µg/kg	NS	NS	NS	<50	<45	<50	<48	<50	
Isopropylbenzene	µg/kg	NS	NS	NS	<39	<35	<39	<38	<40	
p-Isopropyltoluene	µg/kg	NS	NS	NS	<37	<34	<37	<36	<38	
Methylene chloride	µg/kg	NS	NS	NS	200	<33	130	138	139	
Methyl-tert-butyl-ether	µg/kg	NS	NS	NS	<47	<42	<47	<45	<47	
Naphthalene	µg/kg	NS	2,700	NS	<90	<81	<90	<87	<91	
n-Propylbenzene	µg/kg	NS	NS	NS	<34	<30	<34	<32	<34	
1,1,2,2-Tetrachloroethane	µg/kg	NS	NS	NS	<52	<47	<52	<51	<53	
Tetrachloroethene	µg/kg	1,230*	NS	NS	<36	<33	<36	<40	<37	
Toluene	µg/kg	1,500	38,000	NS	<35	<31	<35	<34	<35	
1,2,4-Trichlorobenzene	µg/kg	NS	NS	NS	<56	<50	<56	<54	<56	
1,2,3-Trichlorobenzene	µg/kg	NS	NS	NS	<59	<54	<59	<57	<60	
1,1,1-Trichloroethane	µg/kg	NS	NS	NS	<37	<34	<37	<36	<38	
1,1,2-Trichloroethane	µg/kg	NS	NS	NS	<52	<47	<52	<50	<53	
Trichloroethene	µg/kg	160*	NS	NS	<41	<37	<41	<40	<42	
Trichlorofluoromethane	µg/kg	NS	NS	NS	<29	<26	<29	<28	<29	
1,2,4-Trimethylbenzene	µg/kg	NS	83,000	NS	<36	<32	<36	<35	<36	
1,3,5-Trimethylbenzene	µg/kg	NS	11,000	NS	<41	<37	<41	<40	<41	
Vinyl chloride	µg/kg	NS	NS	NS	<25	<23	<25	<25	<26	
Total Xylenes	µg/kg	4,100	42,000	NS	<94	<85	<94	<90	<94	

Notes: Laboratory analyses performed by: APL, INC. Soil samples collected by: Key Engineering Group, Ltd
 J = Analyte detected between Limit of Detection and Limit of Quantitation
 mg/kg = milligrams per kilogram (equivalent to parts per million)
 µg/kg = micrograms per kilogram (equivalent to parts per billion)
 NA = Not Analyzed NS = No Standard
 NR 720 RCL = Wisconsin Administrative Code, Chapter NR 720 generic Residual Contaminant Level (Industrial land use RCLs for RCRA metals).
 NR 746 Table 1 = Wisconsin Administrative Code, Chapter NR 746, Table 1 soil screening level: Indicators of Residual Petroleum Products in Soil Pores
 NR 746 Table 2 = Wisconsin Administrative Code, Chapter NR 746, Table 2: Protection of Human Health from Direct Contact with Contaminated Soil.
 C9 = Calibration Verification recovery was outside the method control limits for this analyte. The LCS for this analyte met CCV acceptance criteria, and was used to validate the batch.
 Interim RCL = More stringent generic Residual Contaminant Level for protection of groundwater (gw) or direct contact (dc) pathway for non-industrial land use from WDNR Publication RR-519-97 "Soil Cleanup Levels for Polycyclic Aromatic Hydrocarbons (PAHs) Interim Guidance" (April 2000).
 * = Calculated Site Specific RCLs
 Exceedances: **BOLD** = detected compound = concentration exceeds standard or site specific RCL

TABLE 1B
SOIL ANALYTICAL QUALITY RESULTS
MASTER DRYCLEANERS, INC. PROPERTY
6326 WEST BLUEMOUND ROAD
WAUWATOSA, WISCONSIN
Project Reference #9923

Soil Boring Identification:				SMW-1		SMW-2		SMW-3		SMW-4		SMW-5					
Sample Depth (ft):				4-6	8-10	2-4	10-12	2-4	6-8	4-6	8-10	2-4	6-8				
Metals	Unit	NR 720 RCL			Collection Date												
		Non-Industrial	Industrial		12/06/06	12/06/06	12/06/06	12/06/06	12/06/06	12/06/06	12/06/06	12/06/06	12/06/06	12/06/06			
Lead	mg/kg	50 500			26	18	15	14	44	17	27	16	29	13			
Volatile Organic Compounds	Unit	NR 720			NR 746			Collection Date									
		RCL	Table 1	Table 2	12/06/06	12/06/06	12/06/06	12/06/06	12/06/06	12/06/06	12/06/06	12/06/06	12/06/06	12/06/06	12/06/06		
Benzene	µg/kg	5.5	8,500	1,100	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
Bromobenzene	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
Bromodichloromethane	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
tert-Butylbenzene	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
sec-Butylbenzene	µg/kg	NS	NS	NS	<25	2,060^J	<25	<25	<25	208	<25	<25	<25	<25			
n-Butylbenzene	µg/kg	NS	NS	NS	55^J	6,400	<25	<25	<25	740	<25	<25	<25	<25			
Carbon tetrachloride	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
Chlorobenzene	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
Chloroethane	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
Chloroform	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
Chloromethane	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
2-Chlorotoluene	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
4-Chlorotoluene	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
1,2-Dibromo-3-chloropropane	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
Dibromochloromethane	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
1,4-Dichlorobenzene	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
1,3-Dichlorobenzene	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
1,2-Dichlorobenzene	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
Dichlorodifluoromethane	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
1,2-Dichloroethane	µg/kg	4.9	600	540	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
1,1-Dichloroethane	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
1,1-Dichloroethene	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
cis-1,2-Dichloroethene	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
trans-1,2-Dichloroethene	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
1,2-Dichloropropane	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
1,3-Dichloropropane	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
Di-isopropyl ether	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
EDB (1,2-Dibromoethane)	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
Ethylbenzene	µg/kg	2,900	4,600	NS	<25	2,200^J	<25	<25	<25	750	<25	<25	<25	<25			
Hexachlorobutadiene	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
Isopropylbenzene	µg/kg	NS	NS	NS	<25	3,080	<25	<25	<25	250	<25	<25	<25	<25			
p-Isopropyltoluene	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	130	<25	<25	<25	<25			
Methylene chloride	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
Methyl-tert-butyl-ether	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
Naphthalene	µg/kg	NS	2,700	NS	<25	4,200	<25	<25	<25	222	<25	<25	<25	<25			
n-Propylbenzene	µg/kg	NS	NS	NS	<25	13,300	<25	<25	<25	1,200	<25	<25	<25	<25			
1,1,1,2-Tetrachloroethane	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
Tetrachloroethene	µg/kg	1,230*	NS	NS	<25	<1250	<25	<25	1,440	3,000	<25	115	<25	<25			
Toluene	µg/kg	1,500	38,000	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
1,2,4-Trichlorobenzene	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
1,2,3-Trichlorobenzene	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
1,1,1-Trichloroethane	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
1,1,2-Trichloroethane	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
Trichloroethene	µg/kg	160*	NS	NS	<25	<1250	<25	<25	<25	40^J	<25	<25	<25	<25			
Trichlorofluoromethane	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
1,2,4-Trimethylbenzene	µg/kg	NS	83,000	NS	26.7^J	13,100	<25	<25	<25	2,980	<25	<25	<25	<25			
1,3,5-Trimethylbenzene	µg/kg	NS	11,000	NS	<25	<1250	<25	<25	<25	130	<25	<25	<25	<25			
Vinyl chloride	µg/kg	NS	NS	NS	<25	<1250	<25	<25	<25	<25	<25	<25	<25	<25			
Total Xylenes	µg/kg	4,100	42,000	NS	<50	<2500	<50	<50	<50	502^J	<50	<50	<50	<50			

Notes: Laboratory analyses performed by: Synergy Environmental Lab, Inc.
J = Analyte detected between Limit of Detection and Limit of Quantitation
mg/kg = milligrams per kilogram (equivalent to parts per million)
µg/kg = micrograms per kilogram (equivalent to parts per billion)
NA = Not Analyzed NS = No Standard
NR 720 RCL = Wisconsin Administrative Code, Chapter NR 720 generic Residual Contaminant Level (industrial land use RCLs for RCRA metals).
NR 746 Table 1 = Wisconsin Administrative Code, Chapter NR 746, Table 1 soil screening level: Indicators of Residual Petroleum Products in Soil Pores.
NR 746 Table 2 = Wisconsin Administrative Code, Chapter NR 746, Table 2: Protection of Human Health from Direct Contact with Contaminated Soil.
Interim RCL = More stringent generic Residual Contaminant Level for protection of groundwater (gw) or direct contact (dc) pathway for non-industrial land use from WDNR Publication RR-519-97 "Soil Cleanup Levels for Polycyclic Aromatic Hydrocarbons (PAHs) Interim Guidance (April 1997)
* = Calculated Site Specific RCLs
Exceedances: **BOLD** = detected compound **BOX** = concentration exceeds standard or site specific RCL

**TABLE 2
GROUNDWATER ANALYTICAL QUALITY RESULTS
MASTER DRYCLEANERS, INC. PROPERTY
6326 WEST BLUEMOUND ROAD
WAUWATOSA, WISCONSIN
Project Reference #9923**

Monitoring Well Identification:		NR 140		SMW-1	SMW-2	SMW-3	SMW-4	SMW-5	GP-1	MW-1		MW-2		MW-3	
Metal	Unit	Collection Date		12/12/06	12/12/06	12/12/06	12/12/06	12/12/06	01/19/06	02/20/06	12/12/06	02/20/06	12/12/06	02/20/06	12/12/06
		ES	PAL												
Lead, Dissolved	µg/L	15	1.5	<0.7	<0.7	30	<0.7	<0.7	NA	NA	<0.7	NA	<0.7	NA	<0.7
Volatile Organic Compounds															
Benzene	µg/L	5.0	0.5	<0.47	<0.47	176	<23.5	<0.47	33	<0.26	<2.35	<0.26	<0.47	<52	<47
Bromobenzene	µg/L	NS	NS	<0.62	<0.62	<31	<31	<0.62	<0.310	<0.35	<3.1	<0.35	<0.62	<70	<62
Bromodichloromethane	µg/L	0.6	0.06	<0.82	<0.82	<41	<41	<0.82	<0.380	<0.28	<4.1	<0.28	<0.82	<56	<82
Bromoform	µg/L	4.4	0.44	<0.3	<0.3	<15	<15	<0.3	<0.390	<0.4	<1.5	<0.4	<0.3	<80	<30
tert-Butylbenzene	µg/L	NS	NS	<0.6	<0.6	<30	<30	<0.6	<0.300	<0.34	<3.0	<0.34	<0.6	<68	<60
sec-Butylbenzene	µg/L	NS	NS	<0.76	<0.76	<38	<38	<0.76	<0.340	<0.25	<3.8	<0.25	<0.76	<50	<76
n-Butylbenzene	µg/L	NS	NS	<1.1	<1.1	<55	<55	<1.1	<0.360	<0.61	<5.5	<0.61	<1.1	<122	<110
Carbon Tetrachloride	µg/L	5.0	0.5	<0.52	<0.52	<26	<26	<0.52	<0.270	<0.25	<2.6	<0.25	<0.52	<50	<52
Chlorobenzene	µg/L	100	10	<0.56	<0.56	<28	<28	<0.56	<0.260	<0.26	<2.8	<0.26	<0.56	<52	<56
Chloroethane	µg/L	400	80	<0.54	<0.54	<27	<27	<0.54	<0.640	<0.37	<2.7	<0.37	<0.54	<74	<54
Chloroform	µg/L	6.0	0.6	<0.61	<0.61	<30.5	<30.5	<0.61	<0.240	<0.78	<3.05	<0.78	<0.61	<156	<61
Chloromethane	µg/L	3.0	0.3	<1.0	<1.0	<50	<50	<1.0	<0.490	<1.1	<5.0	<1.1	<1.0	<220	<100
2-Chlorotoluene	µg/L	NS	NS	<1.1	<1.1	<55	<55	<1.1	<0.300	<0.42	<5.5	<0.42	<1.1	<84	<110
4-Chlorotoluene	µg/L	NS	NS	<0.62	<0.62	<31	<31	<0.62	<0.260	<0.24	<3.1	<0.24	<0.62	<48	<62
1,2-Dibromo-3-Chloropropane	µg/L	0.2	0.02	<2.5	<2.5	<125	<125	<2.5	<0.330	<4.1	<12.5	<4.1	<2.5	<820	<250
Dibromochloromethane	µg/L	60	6.0	<0.65	<0.65	<32.5	<32.5	<0.65	<0.270	<0.74	<3.25	<0.74	<0.65	<148	<65
1,4-Dichlorobenzene	µg/L	75	15	<0.68	<0.68	<34	<34	<0.68	<0.360	<0.69	<3.4	<0.69	<0.68	<138	<68
1,3-Dichlorobenzene	µg/L	1,250	125	<0.72	<0.72	<36	<36	<0.72	<0.260	<0.64	<3.6	<0.64	<0.72	<128	<72
1,2-Dichlorobenzene	µg/L	600	60	<0.69	<0.69	<34.5	<34.5	<0.69	<0.340	<0.86	<3.45	<0.86	<0.69	<172	<69
Dichlorodifluoromethane	µg/L	1,000	200	<0.5	<0.5	<25	<25	<0.5	<0.270	<0.2	<2.5	<0.2	<0.5	<40	<50
1,2-Dichloroethane	µg/L	5.0	0.5	<0.72	<0.72	<36	<36	<0.72	<0.350	<0.25	<3.6	<0.25	<0.72	<50	<72
1,1-Dichloroethane	µg/L	850	85	<0.56	<0.56	<28	<28	<0.56	<0.320	<0.91	<2.8	<0.91	<0.56	<182	<56
1,1-Dichloroethene	µg/L	7.0	0.7	<0.3	<0.3	<15	<15	<0.3	5.86	<0.2	<1.5	<0.2	<0.3	<40	<30
cis-1,2-Dichloroethene	µg/L	70	7.0	<0.68	<0.68	870	1,480	<0.68	1,800	7.8	9.0^J	<0.27	<0.68	3,800	3,090
trans-1,2-Dichloroethene	µg/L	100	20	<0.95	<0.95	<47.5	84^J	<0.95	54	0.77^J	<4.75	<0.4	<0.95	170^J	<95
1,2-Dichloropropane	µg/L	5.0	0.5	<0.47	<0.47	<23.5	<23.5	<0.47	<0.320	<0.37	<2.35	<0.37	<0.47	<74	<47
2,2-Dichloropropane	µg/L	NS	NS	<1.2	<1.2	<60	<60	<1.2	<0.270	<0.34	<6.0	<0.34	<1.2	<68	<120
1,3-Dichloropropane	µg/L	NS	NS	<0.67	<0.67	<33.5	<33.5	<0.67	<0.390	<0.4	<3.35	<0.4	<0.67	<80	<67
Di-isopropyl ether	µg/L	NS	NS	<0.71	<0.71	<35.5	<35.5	<0.71	<0.300	<0.23	<3.55	<0.23	<0.71	<46	<71
EDB (1,2-Dibromoethane)	µg/L	0.05	0.01	<0.49	<0.49	<24.5	<24.5	<0.49	<0.460	<0.58	<2.45	<0.58	<0.49	<116	<49
Ethylbenzene	µg/L	700	140	2.19	<0.38	340	<19	<0.38	120	<0.3	<1.9	<0.3	<0.38	<60	<38
Hexachlorobutadiene	µg/L	NS	NS	<2.1	<2.1	<105	<105	<2.1	<0.420	<1.6	<10.5	<1.6	<2.1	<320	<210
Isopropylbenzene	µg/L	NS	NS	<0.99	<0.99	<49.5	<49.5	<0.99	8.53	<0.56	<4.95	<0.56	<0.99	<112	<99
p-Isopropyltoluene	µg/L	NS	NS	<0.81	<0.81	<40.5	<40.5	<0.81	<0.310	<0.5	<4.05	<0.5	<0.81	<100	<81
Methylene Chloride	µg/L	5.0	0.5	<0.69	<0.69	<34.5	<34.5	<0.69	<0.300	<0.55	<3.45	<0.55	<0.69	<110	<69
Methyl Tert Butyl Ether (MTBE)	µg/L	60	12	<0.52	<0.52	<26	<26	<0.52	<0.390	<0.36	<2.6	<0.36	<0.52	<72	<52
Naphthalene	µg/L	40	8.0	<2.2	<2.2	110^J	<110	<2.2	1.68	<0.85	<11	<0.85	<2.2	<170	<220
n-Propylbenzene	µg/L	NS	NS	<0.61	<0.61	57^J	<30.5	<0.61	17	<0.56	<3.05	<0.56	<0.61	<112	<61
1,1,2,2-Tetrachloroethane	µg/L	0.2	0.02	<0.89	<0.89	<44.5	<44.5	<0.89	<0.440	<0.29	<4.45	<0.29	<0.89	<58	<89
1,1,1,2-Tetrachloroethane	µg/L	70	7.0	<0.65	<0.65	<32.5	<32.5	<0.65	<0.220	<0.49	<3.25	<0.49	<0.65	<98	<65
Tetrachloroethene	µg/L	5.0	0.5	<0.52	<0.52	52^J	670	<0.52	18	81	48	<0.45	3.5	282	247
Toluene	µg/L	1,000	200	<0.59	<0.59	256	<29.5	<0.59	12	<0.52	<2.95	<0.52	<0.59	<104	<59
1,2,4-Trichlorobenzene	µg/L	70	14	<1.5	<1.5	<75	<75	<1.5	<0.470	<1.1	<7.5	<1.1	<1.5	<220	<150
1,2,3-Trichlorobenzene	µg/L	NS	NS	<1.4	<1.4	<70	<70	<1.4	<0.500	<1.6	<7.0	<1.6	<1.4	<320	<140
1,1,1-Trichloroethane	µg/L	200	40	<0.5	<0.5	<25	<25	<0.5	<0.310	<0.42	<2.5	<0.42	<0.5	<84	<50
1,1,2-Trichloroethane	µg/L	5.0	0.5	<0.5	<0.5	<25	<25	<0.5	<0.440	<0.35	<2.5	<0.35	<0.5	<70	<50
Trichloroethene (TCE)	µg/L	5.0	0.5	<0.44	<0.44	264	340	<0.44	701	38	38	<0.37	1.38^J	1,770	1,730
Trichlorofluoromethane	µg/L	3,490	698	<0.61	<0.61	<30.5	<30.5	<0.61	<0.240	<0.48	<3.05	<0.48	<0.61	<96	<61
1,2,4-Trimethylbenzene	µg/L	**	**	1.48	<0.39	264	<19.5	<0.39	<0.300	<0.32	<1.95	<0.32	<0.39	<64	<39
1,3,5-Trimethylbenzene	µg/L	**	**	4.2	<1.2	<60	<60	<1.2	<0.340	<0.83	<6.0	<0.83	<1.2	<166	<120
Total Trimethylbenzenes	µg/L	480	96	5.68	<1.2	264	<60	<1.2	<0.640	<1.15	<6.0	<1.15	<1.2	<230	<120
Vinyl Chloride	µg/L	0.2	0.02	<0.17	<0.17	212	11.5^J	<0.17	80	<0.16	1.4^J	<0.16	<0.17	102^J	98
Xylenes (total)	µg/L	10,000	1,000	7.05^J	<1.1	294	<55	<1.1	1.22	<1.17	<5.5	<1.17	<1.1	<234	<110

Notes:
 J = Analyte detected between Limit of Detection and Limit of Quantitation
 µg/L = micrograms per liter (equivalent to parts per billion)
 NA = Not Analyzed NS = No Standard
 NR 140 ES = Wisconsin Administrative Code, Chapter NR 140 Enforcement Standard
 NR 140 PAL = Wisconsin Administrative Code, Chapter NR 140 Preventive Action Limit
 Exceedances: **BOLD** = concentration exceeds Chapter NR 140 PAL **BOX** = concentration exceeds Chapter NR 140 ES

**TABLE 3
 STATIC GROUNDWATER ELEVATIONS
 MASTER DRYCLEANERS, INC. PROPERTY
 6326 WEST BLUEMOUND ROAD
 WAUWATOSA, WISCONSIN
 Project Reference #9923**

Monitoring Well Identification	Date	Ground Surface Elevation (feet MSL)	Top of Casing Elevation (feet MSL)	Depth to Groundwater (feet from TOC)	Groundwater Elevation (feet MSL)	Well Screen Interval (feet bgs)
SMW-1	12/12/06	691.72	691.31	8.85	682.46	7-17
SMW-2	12/12/06	691.11	690.76	6.67	684.09	7-17
SMW-3	12/12/06	691.83	691.42	11.49*	679.93	5-15
SMW-4	12/12/06	691.470	691.17	10.94	680.23	6-16
SMW-5	12/12/06	690.970	690.53	7.68	682.85	5-15
MW-1	02/23/06	110.136	109.76	12.12	97.64	7.3-17.3
	12/12/06	691.03	690.69	11.13	679.56	
MW-2	02/23/06	110.08	109.67	11.33	98.34	4-14
	12/12/06	690.94	690.55	10.29	680.26	
MW-3	02/23/06	110.34	109.95	11.14	98.81	5.5-15.5
	12/12/06	691.18	690.85	9.37	681.48	

Notes:

- elevation measurements on 2/23/06 were conducted by Key Engineering Group, Ltd.
- feet MSL = feet above Mean Sea Level
- feet from TOC = feet below top of casing
- feet bgs = feet below ground surface
- * = well does not appear to have fully recovered.

ATTACHMENT A

Soil Boring Logs/Well Construction Forms/Development Forms

Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Master Drycleaning		License/Permit/Monitoring Number -		Boring Number SMW-1	
Boring Drilled By: Name of crew chief (first, last) and Firm Tony Kapugi On-site Environmental Services, inc.		Date Drilling Started 12/6/2006		Date Drilling Completed 12/6/2006	
WI Unique Well No. ox435		DNR Well ID No.		Common Well Name SMW-1	
Final Static Water Level Feet MSL		Surface Elevation Feet MSL		Borehole Diameter 8.3 inches	
Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input checked="" type="checkbox"/>		State Plane N, E S/C/N		Local Grid Location <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
SE 1/4 of SE 1/4 of Section 27, T 7 N, R 21 E		Lat _____"		Long _____"	
Facility ID 241398630		County Milwaukee		County Code 41	
				Civil Town/City/ or Village Wauwatosa	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
1 GP	24 8	P U S H	1	ASPHALT Fill, Sand and Gravel	GW			0.0						
2 GP	24 8	P U S H	2-3					0.1						
3 GP	24 8	P U S H	4-5	brown (10YR4/3) sandy SILT, trace gravel, soft, moist				9.0						
4 GP	24 8	P U S H	6-7		ML			5.3						
5 GP	24 8	P U S H	8-9	grayish brown (10YR5/2) sandy SILT, trace gravel, soft, strong odor, moist	ML			359						
6 GP	24 24	P U S H	10-11	brown (10YR/53) CLAY, non-plastic, stiff, moist	CL			15						

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature: *Mary Tett* Firm: **Sigma Environmental Services, Inc.**
1300 W. Canal Street Milwaukee, WI 53233
Tel: (414) 643-4200 Fax: (414) 643-4210

This form is authorized by Chapters 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats. Completion of this form is mandatory. Failure to file this form may result in forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. NOTE: See instructions for more information, including where the completed form should be sent.

Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Master Drycleaning		License/Permit/Monitoring Number -		Boring Number SMW-2	
Boring Drilled By: Name of crew chief (first, last) and Firm Tony Kapugi On-site Environmental Services, inc.		Date Drilling Started 12/6/2006		Date Drilling Completed 12/6/2006	
Drilling Method hollow stem auger		WI Unique Well No. ox436		DNR Well ID No.	
Common Well Name SMW-1		Final Static Water Level Feet MSL		Surface Elevation Feet MSL	
Borehole Diameter 8.3 inches		Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input checked="" type="checkbox"/>		Local Grid Location	
State Plane SE 1/4 of SE 1/4 of Section 27, T 7 N, R 21 E		Lat _____ ' _____ "		Feet <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
Long _____ ' _____ "		Facility ID 241398630		County Milwaukee	
County Code 41		Civil Town/City/ or Village Wauwatosa			

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties						RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200		
1 GP	24 16	P U S H	1	ASPHALT brown (10YR4/3) silty medium to coarse SAND to sandy SILT, moist	asphalt			0.1							
2 GP	24 16	P U S H	2-3		SM			0.1							
3 GP	24 16	P U S H	4-5	brown (10YR5/3) SILT, trace fine sand, moist to wet	ML			0.1							
4 GP	24 16	P U S H	6-7	brown (10YR5/3) CLAY, non-plastic, very stiff, moist				0.1							
5 GP	24 16	P U S H	8-9		CL			0.1							
6 GP	24 16	P U S H	10-11					0.1							

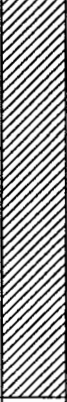

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature: *Mary J. Telle* Firm: **Sigma Environmental Services, Inc.** Tel: (414) 643-4200
1300 W. Canal Street Milwaukee, WI 53233 Fax: (414) 643-4210

Boring Number **SMW-2**

Use only as an attachment to Form 4400-122.

Page 2 of 2

Sample		Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
Number and Type	Length Att. & Recovered (in)								Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
7 GP	24 24	P U S H	13	grayish brown (10YR5/2) CLAY, trace gravel, semi-plastic, very stiff, moist	CL			0.1						
8 GP	36 24	P U S H	14 15 16 17					0.1						

Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Master Drycleaning		License/Permit/Monitoring Number -		Boring Number SMW-3	
Boring Drilled By: Name of crew chief (first, last) and Firm Tony Kapugi On-site Environmental Services, inc.			Date Drilling Started 12/6/2006	Date Drilling Completed 12/6/2006	Drilling Method hollow stem auger
WI Unique Well No. ox437	DNR Well ID No.	Common Well Name SMW-3	Final Static Water Level Feet MSL	Surface Elevation Feet MSL	Borehole Diameter 8.3 inches
Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input checked="" type="checkbox"/>			Local Grid Location		
State Plane SE 1/4 of SE 1/4 of Section 27, T 7 N, R 21 E			Lat _____"	<input type="checkbox"/> N <input type="checkbox"/> E	
			Long _____"	<input type="checkbox"/> S <input type="checkbox"/> W	
Facility ID 241398630		County Milwaukee	County Code 41	Civil Town/City/ or Village Wauwatosa	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
1 GP	24 10	PUSH	1	ASPHALT	asphalt			0.3						
				FILL, Sand and Gravel	GW									
2 GP	24 10	PUSH	2-3	dark yellowish brown (10YR4/6) coarse SAND, trace gravel, moist	SW			0.9						
3 GP	24 10	PUSH	4-5	dark brown (10YR3/3) SILT, trace gravel, mottling, medium stiff, moist	ML			0.6						
				brown (10YR5/3) silty CLAY, trace gravel, very stiff, moist to dry	CL-ML									
4 GP	24 20	PUSH	6-7	brown (10YR5/3) sandy SILT, black mottling, soft, odor, moist to wet	ML			19.5						
5 GP	24 20	PUSH	8-9	grayish brown (10YR5/2) CLAY, medium soft, moist	CL			14.2						
6 GP	24 6	PUSH	10-11		CL			6.0						

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature <i>Mary J. H.</i>	Firm Sigma Environmental Services, Inc. 1300 W. Canal Street Milwaukee, WI 53233	Tel: (414) 643-4200 Fax: (414) 643-4210
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Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Master Drycleaning		License/Permit/Monitoring Number -		Boring Number SMW-4	
Boring Drilled By: Name of crew chief (first, last) and Firm Tony Kapugi On-site Environmental Services, inc.			Date Drilling Started 12/6/2006	Date Drilling Completed 12/6/2006	Drilling Method hollow stem auger
WI Unique Well No. ox438	DNR Well ID No.	Common Well Name SMW-4	Final Static Water Level Feet MSL	Surface Elevation Feet MSL	Borehole Diameter 8.3 inches
Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input checked="" type="checkbox"/>			Local Grid Location		
State Plane SE 1/4 of SE 1/4 of Section 27, T 7 N, R 21 E			Lat _____"	<input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
Facility ID 241398630		County Milwaukee	County Code 41	Civil Town/City/ or Village Wauwatosa	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties						RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200		
1 GP	48 4	P U S H	1	ASPHALT	asphalt			0.3							
				FILL, Sand and Gravel	SW										
2 GP	24 12	P U S H	4	brown (10YR4/3) to dark grayish brown (10YR4/2) CLAY, trace mottling, dry to moist	CL			0.3							
3 GP	24 24	P U S H	6		CL			0.1							
4 GP	24 24	P U S H	8	brown (10YR5/3) CLAY, mottling, very stiff, moist to wet	CL			0.1							
			9	wet sand seam	CL										
5 GP	24 24	P U S H	10	wet sand seam				0.1							
			11	Black GRAVEL	GW										
			11	yellowish brown (10YR5/4) SILT, mottling, medium soft, moist to wet	ML										

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature <i>Mary [Signature]</i>	Firm Sigma Environmental Services, Inc. 1300 W. Canal Street Milwaukee, WI 53233	Tel: (414) 643-4200 Fax: (414) 643-4210
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Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Master Drycleaning		License/Permit/Monitoring Number -		Boring Number SMW-5	
Boring Drilled By: Name of crew chief (first, last) and Firm Tony Kapugi On-site Environmental Services, inc.		Date Drilling Started 12/6/2006		Date Drilling Completed 12/6/2006	
WI Unique Well No. ox439		DNR Well ID No.		Common Well Name SMW-5	
Final Static Water Level Feet MSL		Surface Elevation Feet MSL		Borehole Diameter 8.3 inches	
Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input checked="" type="checkbox"/>		State Plane N, E S/C/N		Local Grid Location <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
SE 1/4 of SE 1/4 of Section 27, T 7 N, R 21 E		Lat _____"		Long _____"	
Facility ID 241398630		County Milwaukee		County Code 41	
				Civil Town/City/ or Village Wauwatosa	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
1 GP	24 16	PUSH	1	ASPHALT	asphalt			0.6						
				Fill, Sand and Gravel	GW									
2 GP	24 16	PUSH	2	very dark grayish brown (10YR3/2) SILT, soft, moist	ML			0.3						
3 GP	24 20	PUSH	4	yellowish brown (10YR5/4) CLAY, non-plastic, very stiff, moist	CL			0.3						
4 GP	24 24	PUSH	6	yellowish brown (10YR5/4) SILT, trace clay seams, trace mottling, moist to wet	ML			0.3						
5 GP	24 24	PUSH	8		ML			0.1						
6 GP	24 24	PUSH	10	yellowish brown (10YR5/4) CLAY, very stiff, moist to wet	CL			0.1						
			11	saturated gravel seam										
			12											

I hereby certify that the information on this form is true and correct to the best of my knowledge.


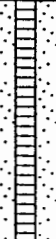
Signature *Mary J. [Signature]* Firm **Sigma Environmental Services, Inc.** Tel: (414) 643-4200
1300 W. Canal Street Milwaukee, WI 53233 Fax: (414) 643-4210

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Boring Number **SMW-5**

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Page 2 of 2

Sample		Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	U S C S	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
Number and Type	Length Att. & Recovered (in)								Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
7 GP	24 24	P U S H	13	gray (10YR5/1) CLay, trace gravel, non-plastic, very stiff, moist	CL			0.1						
8 GP	12 12	P U S H	14 15					0.1						

Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Master Drycleaning	Local Grid Location of Well ft. <input type="checkbox"/> N. <input type="checkbox"/> E. <input type="checkbox"/> S. <input type="checkbox"/> W.	Well Name SMW-1
Facility License, Permit or Monitoring No.	Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input checked="" type="checkbox"/>	Wis. Unique Well No. ox435 DNR Well Number
Facility ID 241398630	St. Plane _____ ft. N, _____ ft. E. S/C/N	Date Well Installed 12/06/2006
Type of Well Well Code 71/dw	Section Location of Waste/Source SE 1/4 of SE 1/4 of Sec. 27, T. 7 N, R. 21 <input checked="" type="checkbox"/> E <input type="checkbox"/> W	Well Installed By: (Person's Name and Firm) Tony Kapugi
Distance from Waste/Source ft. _____	Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known	Gov. Lot Number _____
Enf. Stds. Apply <input type="checkbox"/>		On-site Environmental Services, Inc.

A. Protective pipe, top elevation _____ ft. MSL		1. Cap and lock? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
B. Well casing, top elevation _____ ft. MSL		2. Protective cover pipe: a. Inside diameter: _____ 9.0 in. b. Length: _____ 1.0 ft. c. Material: Steel <input checked="" type="checkbox"/> 0 4 Other <input type="checkbox"/> _____ d. Additional protection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, describe: _____
C. Land surface elevation _____ ft. MSL		3. Surface seal: Bentonite <input type="checkbox"/> 3 0 Concrete <input checked="" type="checkbox"/> 0 1 Other <input type="checkbox"/> _____
D. Surface seal, bottom _____ ft. MSL or _____ ft.		4. Material between well casing and protective pipe: Bentonite <input type="checkbox"/> 3 0 Sand <input checked="" type="checkbox"/> _____ Other <input type="checkbox"/> _____
12. USCS classification of soil near screen: GP <input type="checkbox"/> GM <input type="checkbox"/> GC <input type="checkbox"/> GW <input type="checkbox"/> SW <input type="checkbox"/> SP <input type="checkbox"/> SM <input type="checkbox"/> SC <input type="checkbox"/> ML <input type="checkbox"/> MH <input type="checkbox"/> CL <input checked="" type="checkbox"/> CH <input type="checkbox"/> Bedrock <input type="checkbox"/>		5. Annular space seal: a. Granular/Chipped Bentonite <input type="checkbox"/> 3 3 b. _____ Lbs/gal mud weight . . . Bentonite-sand slurry <input type="checkbox"/> 3 5 c. _____ Lbs/gal mud weight . . . Bentonite slurry <input type="checkbox"/> 3 1 d. _____ % Bentonite . . . Bentonite-cement grout <input type="checkbox"/> 5 0 e. _____ Ft ³ volume added for any of the above f. How installed: Tremie <input type="checkbox"/> 0 1 Tremie pumped <input type="checkbox"/> 0 2 Gravity <input type="checkbox"/> 0 8
13. Sieve analysis attached? <input type="checkbox"/> Yes <input type="checkbox"/> No		6. Bentonite seal: a. Bentonite granules <input type="checkbox"/> 3 3 b. <input type="checkbox"/> 1/4 in. <input checked="" type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input checked="" type="checkbox"/> 3 2 c. _____ Other <input type="checkbox"/> _____
14. Drilling method used: Rotary <input type="checkbox"/> 5 0 Hollow Stem Auger <input checked="" type="checkbox"/> 4 1 Other <input type="checkbox"/> _____		7. Fine sand material: Manufacturer, product name & mesh size a. _____ Ohio Brand #4000 b. Volume added _____ ft ³
15. Drilling fluid used: Water <input type="checkbox"/> 0 2 Air <input type="checkbox"/> 0 1 Drilling Mud <input type="checkbox"/> 0 3 None <input checked="" type="checkbox"/> 9 9		8. Filter pack material: Manufacturer, product name & mesh size a. _____ Ohio Brand #5 b. Volume added _____ ft ³
16. Drilling additives used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Describe _____		9. Well casing: Flush threaded PVC schedule 40 <input checked="" type="checkbox"/> 2 3 Flush threaded PVC schedule 80 <input type="checkbox"/> 2 4 Other <input type="checkbox"/> _____
17. Source of water (attach analysis, if required): _____		10. Screen material: _____ PVC a. Screen Type: Factory cut <input checked="" type="checkbox"/> 1 1 Continuous slot <input type="checkbox"/> 0 1 Other <input type="checkbox"/> _____ b. Manufacturer _____ c. Slot size: _____ 0.010 in. d. Slotted length: _____ 10.0 ft.
E. Bentonite seal, top _____ ft. MSL or _____ 1.0 ft.		11. Backfill material (below filter pack): None <input type="checkbox"/> 1 4 Other <input checked="" type="checkbox"/> _____
F. Fine sand, top _____ ft. MSL or _____ 5.0 ft.		
G. Filter pack, top _____ ft. MSL or _____ 6.0 ft.		
H. Screen joint, top _____ ft. MSL or _____ 7.0 ft.		
I. Well bottom _____ ft. MSL or _____ 17.0 ft.		
J. Filter pack, bottom _____ ft. MSL or _____ 17.0 ft.		
K. Borehole, bottom _____ ft. MSL or _____ 20.0 ft.		
L. Borehole, diameter _____ 8.3 in.		
M. O.D. well casing _____ 2.20 in.		
N. I.D. well casing _____ 2.20 in.		

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature *Mary Tuth* Firm **Sigma Environmental Services, Inc.** Tel: (414) 643-4200
1300 W. Canal Street Milwaukee, WI 53233 Fax: (414) 643-4210

Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Master Drycleaning		Local Grid Location of Well _____ ft. <input type="checkbox"/> N. _____ ft. <input type="checkbox"/> E. _____ ft. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> W.		Well Name SMW-1	
Facility License, Permit or Monitoring No.		Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input checked="" type="checkbox"/>		Wis. Unique Well No. ox436 DNR Well Number	
Facility ID 241398630		St. Plane _____ ft. N, _____ ft. E. S / C / N		Date Well Installed 12/06/2006	
Type of Well Well Code 71/dw		Section Location of Waste/Source SE 1/4 of SE 1/4 of Sec. 27, T. 7 N, R. 21 E <input checked="" type="checkbox"/> E <input type="checkbox"/> W		Well Installed By: (Person's Name and Firm) Tony Kapugi	
Distance from Waste/Source _____ ft.		Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known		Gov. Lot Number	
Enf. Stds. Apply <input type="checkbox"/>				On-site Environmental Services, Inc.	

A. Protective pipe, top elevation _____ ft. MSL	1. Cap and lock? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
B. Well casing, top elevation _____ ft. MSL	2. Protective cover pipe: a. Inside diameter: _____ 9.0 in.
C. Land surface elevation _____ ft. MSL	b. Length: _____ 1.0 ft.
D. Surface seal, bottom _____ ft. MSL or _____ ft.	c. Material: Steel <input checked="" type="checkbox"/> 04 Other <input type="checkbox"/>
12. USCS classification of soil near screen: GP <input type="checkbox"/> GM <input type="checkbox"/> GC <input type="checkbox"/> GW <input type="checkbox"/> SW <input type="checkbox"/> SP <input type="checkbox"/> SM <input type="checkbox"/> SC <input type="checkbox"/> ML <input type="checkbox"/> MH <input type="checkbox"/> CL <input checked="" type="checkbox"/> CH <input type="checkbox"/> Bedrock <input type="checkbox"/>	
13. Sieve analysis attached? <input type="checkbox"/> Yes <input type="checkbox"/> No	d. Additional protection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, describe: _____
14. Drilling method used: Rotary <input type="checkbox"/> 50 Hollow Stem Auger <input checked="" type="checkbox"/> 41 Other <input type="checkbox"/>	3. Surface seal: Bentonite <input type="checkbox"/> 30 Concrete <input checked="" type="checkbox"/> 01 Other <input type="checkbox"/>
15. Drilling fluid used: Water <input type="checkbox"/> 02 Air <input type="checkbox"/> 01 Drilling Mud <input type="checkbox"/> 03 None <input checked="" type="checkbox"/> 99	4. Material between well casing and protective pipe: Bentonite <input type="checkbox"/> 30 Sand <input checked="" type="checkbox"/>
16. Drilling additives used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Describe _____	5. Annular space seal: a. Granular/Chipped Bentonite <input type="checkbox"/> 33 b. _____ Lbs/gal mud weight . . . Bentonite-sand slurry <input type="checkbox"/> 35 c. _____ Lbs/gal mud weight . . . Bentonite slurry <input type="checkbox"/> 31 d. _____ % Bentonite . . . Bentonite-cement grout <input type="checkbox"/> 50 e. _____ Ft ³ volume added for any of the above f. How installed: Tremie <input type="checkbox"/> 01 Tremie pumped <input type="checkbox"/> 02 Gravity <input type="checkbox"/> 08
17. Source of water (attach analysis, if required): _____	6. Bentonite seal: a. Bentonite granules <input type="checkbox"/> 33 b. <input type="checkbox"/> 1/4 in. <input checked="" type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input checked="" type="checkbox"/> 32 c. _____ Other <input type="checkbox"/>
E. Bentonite seal, top _____ ft. MSL or _____ 1.0 ft.	7. Fine sand material: Manufacturer, product name & mesh size a. _____ Ohio Brand #4000
F. Fine sand, top _____ ft. MSL or _____ 5.0 ft.	b. Volume added _____ ft ³
G. Filter pack, top _____ ft. MSL or _____ 6.0 ft.	8. Filter pack material: Manufacturer, product name & mesh size a. _____ Ohio Brand #5
H. Screen joint, top _____ ft. MSL or _____ 7.0 ft.	b. Volume added _____ ft ³
I. Well bottom _____ ft. MSL or _____ 17.0 ft.	9. Well casing: Flush threaded PVC schedule 40 <input checked="" type="checkbox"/> 23 Flush threaded PVC schedule 80 <input type="checkbox"/> 24 Other <input type="checkbox"/>
J. Filter pack, bottom _____ ft. MSL or _____ 17.0 ft.	10. Screen material: _____ PVC
K. Borehole, bottom _____ ft. MSL or _____ 17.0 ft.	a. Screen Type: Factory cut <input checked="" type="checkbox"/> 11 Continuous slot <input type="checkbox"/> 01 Other <input type="checkbox"/>
L. Borehole, diameter _____ 8.3 in.	b. Manufacturer _____
M. O.D. well casing _____ 2.20 in.	c. Slot size: _____ 0.010 in.
N. I.D. well casing _____ 2.20 in.	d. Slotted length: _____ 10.0 ft.
	11. Backfill material (below filter pack): None <input type="checkbox"/> 14 Other <input checked="" type="checkbox"/>

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature *Mary T. H.* Firm **Sigma Environmental Services, Inc.** Tel: (414) 643-4200
1300 W. Canal Street Milwaukee, WI 53233 Fax: (414) 643-4210

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.

Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Master Drycleaning		Local Grid Location of Well ft. <input type="checkbox"/> N. <input type="checkbox"/> E. <input type="checkbox"/> S. <input type="checkbox"/> W.		Well Name SMW-3	
Facility License, Permit or Monitoring No.		Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input checked="" type="checkbox"/>		Wis. Unique Well No. ox437 DNR Well Number	
Facility ID 241398630		St. Plane _____ ft. N, _____ ft. E. S/C/N		Date Well Installed 12/06/2006	
Type of Well Well Code 71/dw		Section Location of Waste/Source SE 1/4 of SE 1/4 of Sec. 27 , T. 7 N, R. 21 <input checked="" type="checkbox"/> E <input type="checkbox"/> W		Well Installed By: (Person's Name and Firm) Tony Kapugi	
Distance from Waste/Source ft. _____		Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known		Gov. Lot Number _____	
Enf. Stds. Apply <input type="checkbox"/>				On-site Environmental Services, Inc.	

A. Protective pipe, top elevation _____ ft. MSL
 B. Well casing, top elevation _____ ft. MSL
 C. Land surface elevation _____ ft. MSL
 D. Surface seal, bottom _____ ft. MSL or _____ ft.

12. USCS classification of soil near screen:
 GP GM GC GW SW SP
 SM SC ML MH CL CH
 Bedrock

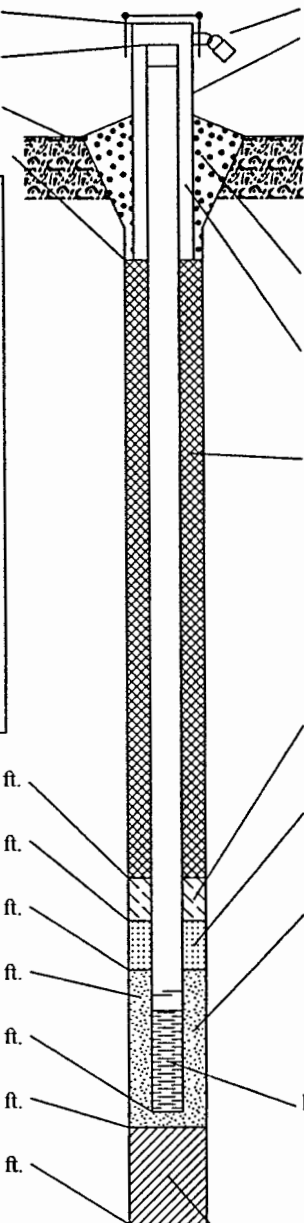
13. Sieve analysis attached? Yes No

14. Drilling method used: Rotary 5 0
 Hollow Stem Auger 4 1
 Other

15. Drilling fluid used: Water 0 2 Air 0 1
 Drilling Mud 0 3 None 9 9

16. Drilling additives used? Yes No
 Describe _____

17. Source of water (attach analysis, if required):



1. Cap and lock? Yes No

2. Protective cover pipe:
 a. Inside diameter: **9.0** in.
 b. Length: **1.0** ft.
 c. Material: Steel 0 4
 Other

d. Additional protection? Yes No
 If yes, describe: _____

3. Surface seal: Bentonite 3 0
 Concrete 0 1
 Other

4. Material between well casing and protective pipe:
 Bentonite 3 0
 Sand

5. Annular space seal: a. Granular/Chipped Bentonite 3 3
 b. _____ Lbs/gal mud weight . . . Bentonite-sand slurry 3 5
 c. _____ Lbs/gal mud weight . . . Bentonite slurry 3 1
 d. _____ % Bentonite . . . Bentonite-cement grout 5 0
 e. _____ Ft³ volume added for any of the above
 f. How installed: Tremie 0 1
 Tremie pumped 0 2
 Gravity 0 8

6. Bentonite seal: a. Bentonite granules 3 3
 b. 1/4 in. 3/8 in. 1/2 in. Bentonite chips 3 2
 c. _____ Other

7. Fine sand material: Manufacturer, product name & mesh size
 a. **Ohio Brand #4000**
 b. Volume added _____ ft³

8. Filter pack material: Manufacturer, product name & mesh size
 a. **Ohio Brand #5**
 b. Volume added _____ ft³

9. Well casing: Flush threaded PVC schedule 40 2 3
 Flush threaded PVC schedule 80 2 4
 Other

10. Screen material: **PVC**
 a. Screen Type: Factory cut 1 1
 Continuous slot 0 1
 Other
 b. Manufacturer _____
 c. Slot size: **0.010** in.
 d. Slotted length: **10.0** ft.

11. Backfill material (below filter pack): None 1 4
 Other

E. Bentonite seal, top _____ ft. MSL or **1.0** ft.
 F. Fine sand, top _____ ft. MSL or **4.0** ft.
 G. Filter pack, top _____ ft. MSL or **5.0** ft.
 H. Screen joint, top _____ ft. MSL or **6.0** ft.
 I. Well bottom _____ ft. MSL or **15.0** ft.
 J. Filter pack, bottom _____ ft. MSL or **16.0** ft.
 K. Borehole, bottom _____ ft. MSL or **16.0** ft.
 L. Borehole, diameter **8.3** in.
 M. O.D. well casing **2.20** in.
 N. I.D. well casing **2.20** in.

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature *Mary J. H.* Firm **Sigma Environmental Services, Inc.** Tel: (414) 643-4200
 1300 W. Canal Street Milwaukee, WI 53233 Fax: (414) 643-4210

Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Master Drycleaning		Local Grid Location of Well _____ ft. <input type="checkbox"/> N. _____ ft. <input type="checkbox"/> E. _____ ft. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> W.		Well Name SMW-4	
Facility License, Permit or Monitoring No.		Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input checked="" type="checkbox"/>		Wis. Unique Well No. ox438 DNR Well Number	
Facility ID 241398630		St. Plane _____ ft. N, _____ ft. E. S/C/N		Date Well Installed 12/06/2006	
Type of Well Well Code 71/dw		Section Location of Waste/Source SE <u>1/4</u> of SE <u>1/4</u> of Sec. <u>27</u> , T. <u>7</u> N, R. <u>21</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W		Well Installed By: (Person's Name and Firm) Tony Kapugi	
Distance from Waste/Source ft. _____		Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known		Gov. Lot Number _____	
Enf. Stds. Apply <input type="checkbox"/>				On-site Environmental Services, Inc.	

A. Protective pipe, top elevation _____ ft. MSL
 B. Well casing, top elevation _____ ft. MSL
 C. Land surface elevation _____ ft. MSL
 D. Surface seal, bottom _____ ft. MSL or _____ ft.

12. USCS classification of soil near screen:
 GP GM GC GW SW SP
 SM SC ML MH CL CH
 Bedrock

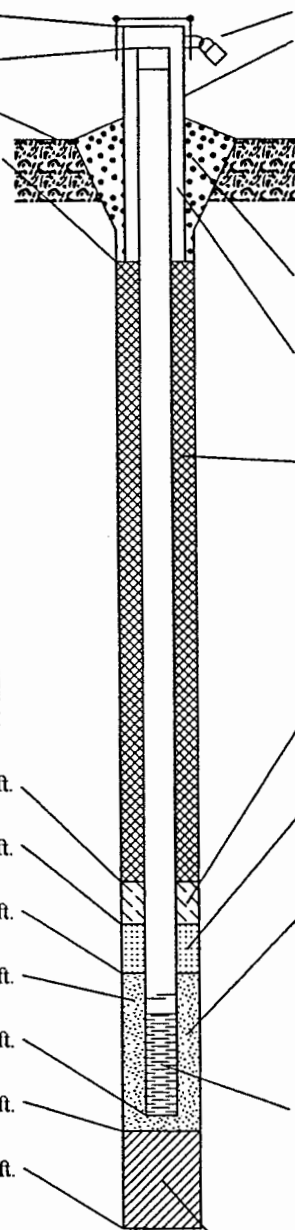
13. Sieve analysis attached? Yes No

14. Drilling method used: Rotary 5 0
 Hollow Stem Auger 4 1
 Other

15. Drilling fluid used: Water 0 2 Air 0 1
 Drilling Mud 0 3 None 9 9

16. Drilling additives used? Yes No
 Describe _____

17. Source of water (attach analysis, if required):



1. Cap and lock? Yes No

2. Protective cover pipe:
 a. Inside diameter: _____ 9.0 in.
 b. Length: _____ 1.0 ft.
 c. Material: Steel 0 4
 Other

d. Additional protection? Yes No
 If yes, describe: _____

3. Surface seal: Bentonite 3 0
 Concrete 0 1
 Other

4. Material between well casing and protective pipe:
 Bentonite 3 0
 Sand

5. Annular space seal:
 a. Granular/Chipped Bentonite 3 3
 b. _____ Lbs/gal mud weight . . . Bentonite-sand slurry 3 5
 c. _____ Lbs/gal mud weight . . . Bentonite slurry 3 1
 d. _____ % Bentonite . . . Bentonite-cement grout 5 0
 e. _____ Ft³ volume added for any of the above
 f. How installed: Tremie 0 1
 Tremie pumped 0 2
 Gravity 0 8

6. Bentonite seal:
 a. Bentonite granules 3 3
 b. 1/4 in. 3/8 in. 1/2 in. Bentonite chips 3 2
 c. _____ Other

7. Fine sand material: Manufacturer, product name & mesh size
 a. _____ Ohio Brand #4000
 b. Volume added _____ ft³

8. Filter pack material: Manufacturer, product name & mesh size
 a. _____ Ohio Brand #5
 b. Volume added _____ ft³

9. Well casing: Flush threaded PVC schedule 40 2 3
 Flush threaded PVC schedule 80 2 4
 Other

10. Screen material: _____ PVC
 a. Screen Type: Factory cut 1 1
 Continuous slot 0 1
 Other

b. Manufacturer _____
 c. Slot size: _____ 0.010 in.
 d. Slotted length: _____ 10.0 ft.

11. Backfill material (below filter pack): None 1 4
 Other

E. Bentonite seal, top _____ ft. MSL or _____ 1.0 ft.
 F. Fine sand, top _____ ft. MSL or _____ 4.0 ft.
 G. Filter pack, top _____ ft. MSL or _____ 5.0 ft.
 H. Screen joint, top _____ ft. MSL or _____ 6.0 ft.
 I. Well bottom _____ ft. MSL or _____ 16.0 ft.
 J. Filter pack, bottom _____ ft. MSL or _____ 16.0 ft.
 K. Borehole, bottom _____ ft. MSL or _____ 16.0 ft.
 L. Borehole, diameter _____ 8.3 in.
 M. O.D. well casing _____ 2.20 in.
 N. I.D. well casing _____ 2.20 in.

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature *Mary T. H.* Firm **Sigma Environmental Services, Inc.** Tel: (414) 643-4200
 1300 W. Canal Street Milwaukee, WI 53233 Fax: (414) 643-4210

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Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

MONITORING WELL CONSTRUCTION
Form 4400-113A Rev. 7-98

Facility/Project Name Master Drycleaning	Local Grid Location of Well ft. <input type="checkbox"/> N. <input type="checkbox"/> S. <input type="checkbox"/> E. <input type="checkbox"/> W.	Well Name SMW-5
Facility License, Permit or Monitoring No.	Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input checked="" type="checkbox"/>	Wis. Unique Well No. ox439 DNR Well Number
Facility ID 241398630	St. Plane _____ ft. N, _____ ft. E. S/C/N	Date Well Installed 12/06/2006
Type of Well Well Code 71/dw	Section Location of Waste/Source SE 1/4 of SE 1/4 of Sec. 27, T. 7 N, R. 21 <input checked="" type="checkbox"/> E <input type="checkbox"/> W	Well Installed By: (Person's Name and Firm) Tony Kapugi
Distance from Waste/Source ft. <input type="checkbox"/> Enf. Stds. Apply <input type="checkbox"/>	Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known	Gov. Lot Number On-site Environmental Services, Inc.

A. Protective pipe, top elevation _____ ft. MSL	1. Cap and lock? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
B. Well casing, top elevation _____ ft. MSL	2. Protective cover pipe: a. Inside diameter: <u>9.0</u> in. b. Length: <u>1.0</u> ft. c. Material: Steel <input checked="" type="checkbox"/> 0.4 Other <input type="checkbox"/>
C. Land surface elevation _____ ft. MSL	d. Additional protection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, describe: _____
D. Surface seal, bottom _____ ft. MSL or _____ ft.	3. Surface seal: Bentonite <input type="checkbox"/> 3.0 Concrete <input checked="" type="checkbox"/> 0.1 Other <input type="checkbox"/>
12. USCS classification of soil near screen: GP <input type="checkbox"/> GM <input type="checkbox"/> GC <input type="checkbox"/> GW <input type="checkbox"/> SW <input type="checkbox"/> SP <input type="checkbox"/> SM <input type="checkbox"/> SC <input type="checkbox"/> ML <input type="checkbox"/> MH <input type="checkbox"/> CL <input checked="" type="checkbox"/> CH <input type="checkbox"/> Bedrock <input type="checkbox"/>	4. Material between well casing and protective pipe: Bentonite <input type="checkbox"/> 3.0 Sand <input checked="" type="checkbox"/>
13. Sieve analysis attached? <input type="checkbox"/> Yes <input type="checkbox"/> No	5. Annular space seal: a. Granular/Chipped Bentonite <input type="checkbox"/> 3.3 b. _____ Lbs/gal mud weight ... Bentonite-sand slurry <input type="checkbox"/> 3.5 c. _____ Lbs/gal mud weight ... Bentonite slurry <input type="checkbox"/> 3.1 d. _____ % Bentonite ... Bentonite-cement grout <input type="checkbox"/> 5.0 e. _____ Ft ³ volume added for any of the above f. How installed: Tremie <input type="checkbox"/> 0.1 Tremie pumped <input type="checkbox"/> 0.2 Gravity <input type="checkbox"/> 0.8
14. Drilling method used: Rotary <input type="checkbox"/> 5.0 Hollow Stem Auger <input checked="" type="checkbox"/> 4.1 Other <input type="checkbox"/>	6. Bentonite seal: a. Bentonite granules <input type="checkbox"/> 3.3 b. <input type="checkbox"/> 1/4 in. <input checked="" type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input checked="" type="checkbox"/> 3.2 c. _____ Other <input type="checkbox"/>
15. Drilling fluid used: Water <input type="checkbox"/> 0.2 Air <input type="checkbox"/> 0.1 Drilling Mud <input type="checkbox"/> 0.3 None <input checked="" type="checkbox"/> 9.9	7. Fine sand material: Manufacturer, product name & mesh size a. <u>Ohio Brand #4000</u> b. Volume added _____ ft ³
16. Drilling additives used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Describe _____	8. Filter pack material: Manufacturer, product name & mesh size a. <u>Ohio Brand #5</u> b. Volume added _____ ft ³
17. Source of water (attach analysis, if required): _____	9. Well casing: Flush threaded PVC schedule 40 <input checked="" type="checkbox"/> 2.3 Flush threaded PVC schedule 80 <input type="checkbox"/> 2.4 Other <input type="checkbox"/>
E. Bentonite seal, top _____ ft. MSL or <u>1.0</u> ft.	10. Screen material: <u>PVC</u> a. Screen Type: Factory cut <input checked="" type="checkbox"/> 1.1 Continuous slot <input type="checkbox"/> 0.1 Other <input type="checkbox"/>
F. Fine sand, top _____ ft. MSL or <u>3.0</u> ft.	b. Manufacturer _____ c. Slot size: <u>0.010</u> in. d. Slotted length: <u>10.0</u> ft.
G. Filter pack, top _____ ft. MSL or <u>4.0</u> ft.	11. Backfill material (below filter pack): None <input type="checkbox"/> 1.4 Other <input checked="" type="checkbox"/>
H. Screen joint, top _____ ft. MSL or <u>5.0</u> ft.	
I. Well bottom _____ ft. MSL or <u>15.0</u> ft.	
J. Filter pack, bottom _____ ft. MSL or <u>15.0</u> ft.	
K. Borehole, bottom _____ ft. MSL or <u>15.0</u> ft.	
L. Borehole, diameter <u>8.3</u> in.	
M. O.D. well casing <u>2.20</u> in.	
N. I.D. well casing <u>2.20</u> in.	

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature Mary H Firm **Sigma Environmental Services, Inc.** Tel: (414) 643-4200
1300 W. Canal Street Milwaukee, WI 53233 Fax: (414) 643-4210

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Route to: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Master Dry Cleaning	County Name Milwaukee	Well Name SMW-1
Facility License, Permit or Monitoring Number	County Code	Wis. Unique Well Number 0X435
		DNR Well ID Number

1. Can this well be purged dry? Yes No

2. Well development method

- surged with bailer and bailed 41
- surged with bailer and pumped 61
- surged with block and bailed 42
- surged with block and pumped 62
- surged with block, bailed and pumped 70
- compressed air 20
- bailed only 10
- pumped only 51
- pumped slowly 50
- Other

3. Time spent developing well 60 min.

4. Depth of well (from top of well casing) 16.75 ft.

5. Inside diameter of well 2.0 in.

6. Volume of water in filter pack and well casing 11.99 gal.

7. Volume of water removed from well 6.5 gal.

8. Volume of water added (if any) None gal.

9. Source of water added None

10. Analysis performed on water added? Yes No
(If yes, attach results)

17. Additional comments on development: Purged well dry 3 times
 1st = 3 gals }
 2nd = 1 gal } 15 min. intervals
 3rd = 1/2 gal. }

11. Depth to Water Before Development After Development

(from top of well casing) a. 8.85 ft. 16.22 ft.

Date b. 12/08/2006 12/08/2006
m m d d y y y y m m d d y y y y

Time c. 9:30 a.m. p.m. 10:30 a.m. p.m.

12. Sediment in well bottom 1.0 inches 0.0 inches

13. Water clarity Clear 10 Clear 20
Turbid 15 Turbid 25
(Describe) (Describe)

Fill in if drilling fluids were used and well is at solid waste facility:

14. Total suspended solids mg/l mg/l

15. COD mg/l mg/l

16. Well developed by: Name (first, last) and Firm

First Name: David Last Name: Dailey

Firm: Sigma Env.

Name and Address of Facility Contact /Owner/Responsible Party

First Name: _____ Last Name: _____
Name: _____

Facility/Firm: _____

Street: _____

City/State/Zip: _____

I hereby certify that the above information is true and correct to the best of my knowledge.

Signature: David Dailey

Print Name: David Dailey

Firm: Sigma Env.

Route to: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Master Dry Cleaning	County Name Milwaukee	Well Name SMW-2
Facility License, Permit or Monitoring Number	County Code	DNR Well ID Number

1. Can this well be purged dry? Yes No
2. Well development method
- surged with bailer and bailed 41
 - surged with bailer and pumped 61
 - surged with block and bailed 42
 - surged with block and pumped 62
 - surged with block, bailed and pumped 70
 - compressed air 20
 - bailed only 10
 - pumped only 51
 - pumped slowly 50
 - Other
3. Time spent developing well 60 min.
4. Depth of well (from top of well casing) 16.30 ft.
5. Inside diameter of well 2.0 in.
6. Volume of water in filter pack and well casing 14.43 gal.
7. Volume of water removed from well 8.5 gal.
8. Volume of water added (if any) None gal.
9. Source of water added None
10. Analysis performed on water added? Yes No
(If yes, attach results)

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. <u>6.78</u> ft.	<u>16.00</u> ft.
Date	b. <u>12/08/2006</u>	<u>12/08/2006</u>
Time	c. <u>10:30</u> <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.	<u>11:30</u> <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.
12. Sediment in well bottom	<u>0.0</u> inches	<u>0.0</u> inches
13. Water clarity	Clear <input type="checkbox"/> 10 Turbid <input checked="" type="checkbox"/> 15 (Describe)	Clear <input type="checkbox"/> 20 Turbid <input checked="" type="checkbox"/> 25 (Describe)
Fill in if drilling fluids were used and well is at solid waste facility:		
14. Total suspended solids	<u> </u> mg/l	<u> </u> mg/l
15. COD	<u> </u> mg/l	<u> </u> mg/l

16. Well developed by: Name (first, last) and Firm

First Name: David Last Name: Dailey

Firm: Sigma Env.

17. Additional comments on development: Purged well dry 3 times

1st = 7gals.
2nd = 1gal.
3rd = 1/2 gal. } 15 min intervals

Name and Address of Facility Contact/Owner/Responsible Party

First Name: _____ Last Name: _____

Facility/Firm: _____

Street: _____

City/State/Zip: _____

I hereby certify that the above information is true and correct to the best of my knowledge.

Signature: David Dailey

Print Name: David Dailey

Firm: Sigma Env.

NOTE: See instructions for more information including a list of county codes and well type codes.

Route to: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name <u>Master Dry Cleaning</u>	County Name <u>Milwaukee</u>	Well Name <u>SMW-3</u>
Facility License, Permit or Monitoring Number	County Code	Wis. Unique Well Number
		DNR Well ID Number

1. Can this well be purged dry? Yes No
2. Well development method
- surged with bailer and bailed 41
 - surged with bailer and pumped 61
 - surged with block and bailed 42
 - surged with block and pumped 62
 - surged with block, bailed and pumped 70
 - compressed air 20
 - bailed only 10
 - pumped only 51
 - pumped slowly 50
 - Other
3. Time spent developing well 60 min.
4. Depth of well (from top of well casing) 14.95 ft.
5. Inside diameter of well 2.0 in.
6. Volume of water in filter pack and well casing 4.81 gal.
7. Volume of water removed from well 4.5 gal.
8. Volume of water added (if any) None gal.
9. Source of water added None
10. Analysis performed on water added? Yes No
(If yes, attach results)

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. <u>11.77</u> ft.	<u>14.57</u> ft.
Date	b. <u>12/08/2006</u> m m d d y y y y	<u>12/08/2006</u> m m d d y y y y
Time	c. <u>9:45</u> <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.	<u>10:45</u> <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.
12. Sediment in well bottom	<u>0.0</u> inches	<u>0.0</u> inches
13. Water clarity	Clear <input type="checkbox"/> 10 Turbid <input checked="" type="checkbox"/> 15 (Describe)	Clear <input type="checkbox"/> 20 Turbid <input checked="" type="checkbox"/> 25 (Describe)

Fill in if drilling fluids were used and well is at solid waste facility:

14. Total suspended solids mg/l mg/l

15. COD mg/l mg/l

16. Well developed by: Name (first, last) and Firm

First Name: David Last Name: Dailey

Firm: Sigma Env.

17. Additional comments on development: Purged well dry 3 times

1st = 3 gals.
2nd = 1 gal.
3rd = 1/2 gal. } 15 min. intervals

Name and Address of Facility Contact/Owner/Responsible Party

First Name: _____ Last Name: _____

Facility/Firm: _____

Street: _____

City/State/Zip: _____

I hereby certify that the above information is true and correct to the best of my knowledge.

Signature: David Dailey

Print Name: David Dailey

Firm: Sigma Env.

NOTE: See instructions for more information including a list of county codes and well type codes.

Route to: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Master Dry Cleaning	County Name Milwaukee	Well Name SMW-4
Facility License, Permit or Monitoring Number	County Code	Wis. Unique Well Number
		DNR Well ID Number

1. Can this well be purged dry? Yes No

2. Well development method

- 4 1 surged with bailer and bailed
- 6 1 surged with bailer and pumped
- 4 2 surged with block and bailed
- 6 2 surged with block and pumped
- 7 0 surged with block, bailed and pumped
- 2 0 compressed air
- 1 0 bailed only
- 5 1 pumped only
- 5 0 pumped slowly
- Other _____

3. Time spent developing well 60 min.

4. Depth of well (from top of well casing) 16.35 ft.

5. Inside diameter of well 2.0 in.

6. Volume of water in filter pack and well casing 7.56 gal.

7. Volume of water removed from well 3.5 gal.

8. Volume of water added (if any) None gal.

9. Source of water added None

10. Analysis performed on water added? Yes No
(If yes, attach results)

17. Additional comments on development: Purged well dry 3 times

1st = 2 gals.
2nd = 1 gal
3rd = 1/2 gal
} 15 min. intervals

11. Depth to Water **Before Development** **After Development**

a. 11.45 ft. 14.02 ft.
(from top of well casing)

Date b. 12/08/2006 12/08/2006
m m d d y y y y m m d d y y y y

Time c. 11:00 a.m. p.m. 12:00 a.m. p.m.

12. Sediment in well bottom 0.0 inches 0.0 inches

13. Water clarity Clear 10 Turbid 15 (Describe)
Clear 20 Turbid 25 (Describe)

Fill in if drilling fluids were used and well is at solid waste facility:

14. Total suspended solids _____ mg/l _____ mg/l

15. COD _____ mg/l _____ mg/l

16. Well developed by: Name (first, last) and Firm

First Name: David Last Name: Dailey

Firm: Sigma Env.

Name and Address of Facility Contact /Owner/Responsible Party

First Name: _____ Last Name: _____

Facility/Firm: _____

Street: _____

City/State/Zip: _____

I hereby certify that the above information is true and correct to the best of my knowledge.

Signature: David Dailey

Print Name: David Dailey

Firm: Sigma Env.

Route to: Watershed/Wastewater Waste Management
 Remediation/Redevelopment Other

Facility/Project Name Master Dry Cleaning	County Name Milwaukee	Well Name SMW-5
Facility License, Permit or Monitoring Number	County Code	Wis. Unique Well Number
		DNR Well ID Number

1. Can this well be purged dry? Yes No

2. Well development method

- surged with bailer and bailed 41
- surged with bailer and pumped 61
- surged with block and bailed 42
- surged with block and pumped 62
- surged with block, bailed and pumped 70
- compressed air 20
- bailed only 10
- pumped only 51
- pumped slowly 50
- Other

3. Time spent developing well 60 min.

4. Depth of well (from top of well casing) 15.15 ft.

5. Inside diameter of well 2.0 in.

6. Volume of water in filter pack and well casing 11.07 gal.

7. Volume of water removed from well 6.5 gal.

8. Volume of water added (if any) None gal.

9. Source of water added None

10. Analysis performed on water added? Yes No
(If yes, attach results)

11. Depth to Water (from top of well casing)

	Before Development	After Development
a.	<u>7.88</u> ft.	<u>15.00</u> ft.

Date b. 12/08/2006 12/08/2006
m m d d y y y y m m d d y y y y

Time c. 12:00 a.m. p.m. 1:00 a.m. p.m.

12. Sediment in well bottom 1.0 inches 0.0 inches

13. Water clarity Clear 10 Turbid 15
(Describe) (Describe)

Fill in if drilling fluids were used and well is at solid waste facility:

14. Total suspended solids mg/l mg/l

15. COD mg/l mg/l

16. Well developed by: Name (first, last) and Firm
First Name: David Last Name: Dailey
Firm: Sigma Env.

17. Additional comments on development: Purged well dry 3 times
1st = 4 gals
2nd = 1.5 gals
3rd = 1.0 gal. } 15 min. intervals

Name and Address of Facility Contact/Owner/Responsible Party

First Name: _____ Last Name: _____

Facility/Firm: _____

Street: _____

City/State/Zip: _____

I hereby certify that the above information is true and correct to the best of my knowledge.

Signature: David Dailey

Print Name: David Dailey

Firm: Sigma Env.

NOTE: See instructions for more information including a list of county codes and well type codes.

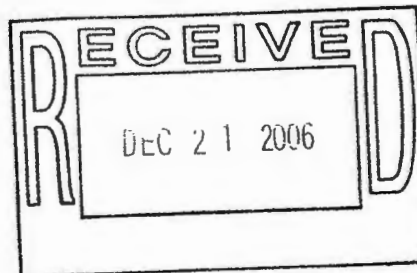
ATTACHMENT B

Soil Laboratory Report

Synergy Environmental Lab, Inc.

1990 Prospect Ct., Appleton, WI 54914 *P 920-830-2455 * F 920-733-0631

TIM WIMMER
SIGMA ENVIRONMENTAL
1300 W. CANAL STREET
MILWAUKEE, WI 53233



Report Date 19-Dec-06

Project Name MASTER DRY CLEANING
Project # 10221
Lab Code 5014587A
Sample ID SMW-1 4-6
Sample Matrix Soil
Sample Date 12/6/2006

Invoice # E14587

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	88.8	%			1	5021	12/8/2006	DJB	1
Inorganic									
Metals									
Lead, Total	26	mg/kg	0.12	0.25	1	6010B	12/14/2006	ESC	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	12/12/2006	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	12/12/2006	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	12/12/2006	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
n-Butylbenzene	55 "J"	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	12/12/2006	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	12/12/2006	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	12/12/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	12/12/2006	CJR	1
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	12/12/2006	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	12/12/2006	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	12/12/2006	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	12/12/2006	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1

Project Name MASTER DRY CLEANING
 Project # 10221

Invoice # E14587

Lab Code 5014587A
 Sample ID SMW-1 4-6
 Sample Matrix Soil
 Sample Date 12/6/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	12/12/2006	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	12/12/2006	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	12/12/2006	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	12/12/2006	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	12/12/2006	CJR	1
p-Isopropyltoluene	< 25	ug/kg	15	47	1	8260B	12/12/2006	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	12/12/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
Naphthalene	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	12/12/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	12/12/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
Tetrachloroethene	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	12/12/2006	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	12/12/2006	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	12/12/2006	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	12/12/2006	CJR	2
1,2,4-Trimethylbenzene	26.7 "J"	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	12/12/2006	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	12/12/2006	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	12/12/2006	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	12/12/2006	CJR	1

Lab Code 5014587B
 Sample ID SMW-1 8-10
 Sample Matrix Soil
 Sample Date 12/6/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	90.6	%			1	5021	12/8/2006	DJB	1
Inorganic									
Metals									
Lead, Total	18	mg/kg	0.12	0.25	1	6010B	12/14/2006	ESC	1
Organic									
VOC's									
Benzene	< 1250	ug/kg	1000	3250	50	8260B	12/12/2006	CJR	1
Bromobenzene	< 1250	ug/kg	1050	3300	50	8260B	12/12/2006	CJR	1
Bromodichloromethane	< 1250	ug/kg	1200	3800	50	8260B	12/12/2006	CJR	1
Bromoform	< 1250	ug/kg	750	2400	50	8260B	12/12/2006	CJR	1
tert-Butylbenzene	< 1250	ug/kg	700	2300	50	8260B	12/12/2006	CJR	1
sec-Butylbenzene	2060 "J"	ug/kg	850	2750	50	8260B	12/12/2006	CJR	1
n-Butylbenzene	6400	ug/kg	1000	3250	50	8260B	12/12/2006	CJR	1
Carbon Tetrachloride	< 1250	ug/kg	470	1500	50	8260B	12/12/2006	CJR	1

Project Name MASTER DRY CLEANING
Project # 10221

Invoice # E14587

Lab Code 5014587B
Sample ID SMW-1 8-10
Sample Matrix Soil
Sample Date 12/6/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Chlorobenzene	< 1250	ug/kg	1050	3400	50	8260B	12/12/2006	CJR	1
Chloroethane	< 1250	ug/kg	900	2900	50	8260B	12/12/2006	CJR	1
Chloroform	< 1250	ug/kg	1000	3150	50	8260B	12/12/2006	CJR	1
Chloromethane	< 1250	ug/kg	850	2700	50	8260B	12/12/2006	CJR	1
2-Chlorotoluene	< 1250	ug/kg	900	2900	50	8260B	12/12/2006	CJR	1
4-Chlorotoluene	< 1250	ug/kg	850	2650	50	8260B	12/12/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 1250	ug/kg	1050	3300	50	8260B	12/12/2006	CJR	1
Dibromochloromethane	< 1250	ug/kg	850	2700	50	8260B	12/12/2006	CJR	1
1,4-Dichlorobenzene	< 1250	ug/kg	1100	3600	50	8260B	12/12/2006	CJR	1
1,3-Dichlorobenzene	< 1250	ug/kg	950	2950	50	8260B	12/12/2006	CJR	1
1,2-Dichlorobenzene	< 1250	ug/kg	1000	3200	50	8260B	12/12/2006	CJR	1
Dichlorodifluoromethane	< 1250	ug/kg	1000	3100	50	8260B	12/12/2006	CJR	1
1,2-Dichloroethane	< 1250	ug/kg	950	3000	50	8260B	12/12/2006	CJR	1
1,1-Dichloroethane	< 1250	ug/kg	1000	3100	50	8260B	12/12/2006	CJR	1
1,1-Dichloroethene	< 1250	ug/kg	1200	3800	50	8260B	12/12/2006	CJR	1
cis-1,2-Dichloroethene	< 1250	ug/kg	950	3000	50	8260B	12/12/2006	CJR	1
trans-1,2-Dichloroethene	< 1250	ug/kg	1000	3100	50	8260B	12/12/2006	CJR	1
1,2-Dichloropropane	< 1250	ug/kg	1150	3650	50	8260B	12/12/2006	CJR	1
2,2-Dichloropropane	< 1250	ug/kg	900	2850	50	8260B	12/12/2006	CJR	1
1,3-Dichloropropane	< 1250	ug/kg	1150	3650	50	8260B	12/12/2006	CJR	1
Di-isopropyl ether	< 1250	ug/kg	900	2900	50	8260B	12/12/2006	CJR	1
EDB (1,2-Dibromoethane)	< 1250	ug/kg	1100	3450	50	8260B	12/12/2006	CJR	1
Ethylbenzene	2200 "J"	ug/kg	850	2700	50	8260B	12/12/2006	CJR	1
Hexachlorobutadiene	< 1250	ug/kg	1150	3700	50	8260B	12/12/2006	CJR	1
Isopropylbenzene	3080	ug/kg	850	2650	50	8260B	12/12/2006	CJR	1
p-Isopropyltoluene	< 1250	ug/kg	750	2350	50	8260B	12/12/2006	CJR	1
Methylene chloride	< 1250	ug/kg	950	3050	50	8260B	12/12/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 1250	ug/kg	850	2750	50	8260B	12/12/2006	CJR	1
Naphthalene	4200	ug/kg	850	2750	50	8260B	12/12/2006	CJR	1
n-Propylbenzene	13300	ug/kg	650	2150	50	8260B	12/12/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 1250	ug/kg	750	2400	50	8260B	12/12/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 1250	ug/kg	1200	3800	50	8260B	12/12/2006	CJR	1
Tetrachloroethene	< 1250	ug/kg	900	2900	50	8260B	12/12/2006	CJR	1
Toluene	< 1250	ug/kg	1050	3400	50	8260B	12/12/2006	CJR	1
1,2,4-Trichlorobenzene	< 1250	ug/kg	1250	4000	50	8260B	12/12/2006	CJR	1
1,2,3-Trichlorobenzene	< 1250	ug/kg	1100	3450	50	8260B	12/12/2006	CJR	1
1,1,1-Trichloroethane	< 1250	ug/kg	1150	3650	50	8260B	12/12/2006	CJR	1
1,1,2-Trichloroethane	< 1250	ug/kg	1000	3250	50	8260B	12/12/2006	CJR	1
Trichloroethene (TCE)	< 1250	ug/kg	1000	3150	50	8260B	12/12/2006	CJR	1
Trichlorofluoromethane	< 1250	ug/kg	750	2350	50	8260B	12/12/2006	CJR	2
1,2,4-Trimethylbenzene	13100	ug/kg	1000	3150	50	8260B	12/12/2006	CJR	1
1,3,5-Trimethylbenzene	< 1250	ug/kg	800	2600	50	8260B	12/12/2006	CJR	1
Vinyl Chloride	< 1250	ug/kg	950	3100	50	8260B	12/12/2006	CJR	1
m&p-Xylene	< 2500	ug/kg	2000	6450	50	8260B	12/12/2006	CJR	1
o-Xylene	< 1250	ug/kg	800	2550	50	8260B	12/12/2006	CJR	1

Lab Code 5014587C
Sample ID SMW-2 2-4
Sample Matrix Soil
Sample Date 12/6/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	85.1	%			1	5021	12/8/2006	DJB	1

Project Name MASTER DRY CLEANING
 Project # 10221

Invoice # E14587

Lab Code 5014587C
 Sample ID SMW-2 2-4
 Sample Matrix Soil
 Sample Date 12/6/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Inorganic									
Metals									
Lead, Total	15	mg/kg	0.12	0.25	1	6010B	12/14/2006	ESC	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	12/12/2006	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	12/12/2006	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	12/12/2006	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	12/12/2006	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	12/12/2006	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	12/12/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	12/12/2006	CJR	1
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	12/12/2006	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	12/12/2006	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	12/12/2006	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	12/12/2006	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	12/12/2006	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	12/12/2006	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	12/12/2006	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	12/12/2006	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	12/12/2006	CJR	1
p-Isopropyltoluene	< 25	ug/kg	15	47	1	8260B	12/12/2006	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	12/12/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
Naphthalene	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	12/12/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	12/12/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
Tetrachloroethene	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	12/12/2006	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	12/12/2006	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	12/12/2006	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	12/12/2006	CJR	2
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	12/12/2006	CJR	1

Project Name MASTER DRY CLEANING
 Project # 10221

Invoice # E14587

Lab Code 5014587C
 Sample ID SMW-2 2-4
 Sample Matrix Soil
 Sample Date 12/6/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	12/12/2006	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	12/12/2006	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	12/12/2006	CJR	1

Lab Code 5014587D
 Sample ID SMW-2 10-12
 Sample Matrix Soil
 Sample Date 12/6/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	88.3	%			1	5021	12/8/2006	DJB	1
Inorganic									
Metals									
Lead, Total	14	mg/kg	0.12	0.25	1	6010B	12/14/2006	ESC	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	12/12/2006	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	12/12/2006	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	12/12/2006	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	12/12/2006	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	12/12/2006	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	12/12/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	12/12/2006	CJR	1
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	12/12/2006	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	12/12/2006	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	12/12/2006	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	12/12/2006	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	12/12/2006	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	12/12/2006	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	12/12/2006	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	12/12/2006	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	12/12/2006	CJR	1
p-Isopropyltoluene	< 25	ug/kg	15	47	1	8260B	12/12/2006	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	12/12/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1

Project Name MASTER DRY CLEANING
Project # 10221

Invoice # E14587

Lab Code 5014587D
Sample ID SMW-2 10-12
Sample Matrix Soil
Sample Date 12/6/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Naphthalene	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	12/12/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	12/12/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
Tetrachloroethene	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	12/12/2006	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	12/12/2006	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	12/12/2006	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	12/12/2006	CJR	2
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	12/12/2006	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	12/12/2006	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	12/12/2006	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	12/12/2006	CJR	1

Lab Code 5014587E
Sample ID SMW-3 2-4
Sample Matrix Soil
Sample Date 12/6/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	93.2	%			1	5021	12/8/2006	DJB	1
Inorganic									
Metals									
Lead, Total	44	mg/kg	0.12	0.25	1	6010B	12/14/2006	ESC	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	12/12/2006	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	12/12/2006	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	12/12/2006	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	12/12/2006	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	12/12/2006	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	12/12/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	12/12/2006	CJR	1
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	12/12/2006	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	12/12/2006	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	12/12/2006	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	12/12/2006	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1

Project Name MASTER DRY CLEANING
 Project # 10221

Invoice # E14587

Lab Code 5014587E
 Sample ID SMW-3 2-4
 Sample Matrix Soil
 Sample Date 12/6/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	12/12/2006	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	12/12/2006	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	12/12/2006	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	12/12/2006	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	12/12/2006	CJR	1
p-Isopropyltoluene	< 25	ug/kg	15	47	1	8260B	12/12/2006	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	12/12/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
Naphthalene	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	12/12/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	12/12/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
Tetrachloroethene	1440	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	12/12/2006	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	12/12/2006	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	12/12/2006	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	12/12/2006	CJR	2
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	12/12/2006	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	12/12/2006	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	12/12/2006	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	12/12/2006	CJR	1

Lab Code 5014587F
 Sample ID SMW-3 6-8
 Sample Matrix Soil
 Sample Date 12/6/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	82.1	%			1	5021	12/8/2006	DJB	1
Inorganic									
Metals									
Lead, Total	17	mg/kg	0.12	0.25	1	6010B	12/14/2006	ESC	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	12/17/2006	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	12/17/2006	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	12/17/2006	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	12/17/2006	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	12/17/2006	CJR	1
sec-Butylbenzene	208	ug/kg	17	55	1	8260B	12/17/2006	CJR	1
n-Butylbenzene	740	ug/kg	20	65	1	8260B	12/17/2006	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	12/17/2006	CJR	1

Project Name MASTER DRY CLEANING
 Project # 10221

Invoice # E14587

Lab Code 5014587F
 Sample ID SMW-3 6-8
 Sample Matrix Soil
 Sample Date 12/6/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	12/17/2006	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	12/17/2006	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	12/17/2006	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	12/17/2006	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	12/17/2006	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	12/17/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	12/17/2006	CJR	4
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	12/17/2006	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	12/17/2006	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	12/17/2006	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	12/17/2006	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	12/17/2006	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	12/17/2006	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	12/17/2006	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	12/17/2006	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	12/17/2006	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	12/17/2006	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	12/17/2006	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	12/17/2006	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	12/17/2006	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	12/17/2006	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	12/17/2006	CJR	1
Ethylbenzene	750	ug/kg	17	54	1	8260B	12/17/2006	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	12/17/2006	CJR	1
Isopropylbenzene	250	ug/kg	17	53	1	8260B	12/17/2006	CJR	1
p-Isopropyltoluene	130	ug/kg	15	47	1	8260B	12/17/2006	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	12/17/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	12/17/2006	CJR	1
Naphthalene	222	ug/kg	17	55	1	8260B	12/17/2006	CJR	1
n-Propylbenzene	1200	ug/kg	13	43	1	8260B	12/17/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	12/17/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	12/17/2006	CJR	1
Tetrachloroethene	3000	ug/kg	18	58	1	8260B	12/17/2006	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	12/17/2006	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	12/17/2006	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	12/17/2006	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	12/17/2006	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	12/17/2006	CJR	1
Trichloroethene (TCE)	40 "J"	ug/kg	20	63	1	8260B	12/17/2006	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	12/17/2006	CJR	1
1,2,4-Trimethylbenzene	2980	ug/kg	20	63	1	8260B	12/17/2006	CJR	1
1,3,5-Trimethylbenzene	130	ug/kg	16	52	1	8260B	12/17/2006	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	12/17/2006	CJR	1
m&p-Xylene	470	ug/kg	40	129	1	8260B	12/17/2006	CJR	1
o-Xylene	32 "J"	ug/kg	16	51	1	8260B	12/17/2006	CJR	1

Lab Code 5014587G
 Sample ID SMW-4 4-6
 Sample Matrix Soil
 Sample Date 12/6/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	80.1	%			1	5021	12/8/2006	DJB	1

Project Name MASTER DRY CLEANING

Invoice # E14587

Project # 10221

Lab Code 5014587G

Sample ID SMW-4 4-6

Sample Matrix Soil

Sample Date 12/6/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Inorganic									
Metals									
Lead, Total	27	mg/kg	0.12	0.25	1	6010B	12/14/2006	ESC	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	12/12/2006	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	12/12/2006	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	12/12/2006	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	12/12/2006	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	12/12/2006	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	12/12/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	12/12/2006	CJR	1
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	12/12/2006	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	12/12/2006	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	12/12/2006	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	12/12/2006	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	12/12/2006	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	12/12/2006	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	12/12/2006	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	12/12/2006	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	12/12/2006	CJR	1
p-Isopropyltoluene	< 25	ug/kg	15	47	1	8260B	12/12/2006	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	12/12/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
Naphthalene	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	12/12/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	12/12/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
Tetrachloroethene	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	12/12/2006	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	12/12/2006	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	12/12/2006	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	12/12/2006	CJR	2
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	12/12/2006	CJR	1

Project Name MASTER DRY CLEANING
Project # 10221

Invoice # E14587

Lab Code 5014587G
Sample ID SMW-4 4-6
Sample Matrix Soil
Sample Date 12/6/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	12/12/2006	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	12/12/2006	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	12/12/2006	CJR	1

Lab Code 5014587H
Sample ID SMW-4 8-10
Sample Matrix Soil
Sample Date 12/6/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	81.7	%			1	5021	12/8/2006	DJB	1
Inorganic									
Metals									
Lead, Total	16	mg/kg	0.12	0.25	1	6010B	12/14/2006	ESC	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	12/12/2006	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	12/12/2006	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	12/12/2006	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	12/12/2006	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	12/12/2006	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	12/12/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	12/12/2006	CJR	1
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	12/12/2006	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	12/12/2006	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	12/12/2006	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	12/12/2006	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	12/12/2006	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	12/12/2006	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	12/12/2006	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	12/12/2006	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	12/12/2006	CJR	1
p-Isopropyltoluene	< 25	ug/kg	15	47	1	8260B	12/12/2006	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	12/12/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1

Project Name MASTER DRY CLEANING
 Project # 10221

Invoice # E14587

Lab Code 5014587H
 Sample ID SMW-4 8-10
 Sample Matrix Soil
 Sample Date 12/6/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Naphthalene	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	12/12/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	12/12/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
Tetrachloroethene	115	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	12/12/2006	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	12/12/2006	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	12/12/2006	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	12/12/2006	CJR	2
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	12/12/2006	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	12/12/2006	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	12/12/2006	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	12/12/2006	CJR	1

Lab Code 5014587I
 Sample ID SMW-5 2-4
 Sample Matrix Soil
 Sample Date 12/6/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	78.2	%			1	5021	12/8/2006	DJB	1
Inorganic									
Metals									
Lead, Total	29	mg/kg	0.12	0.25	1	6010B	12/14/2006	ESC	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	12/12/2006	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	12/12/2006	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	12/12/2006	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	12/12/2006	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	12/12/2006	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	12/12/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	12/12/2006	CJR	1
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	12/12/2006	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	12/12/2006	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	12/12/2006	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	12/12/2006	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1

Project Name MASTER DRY CLEANING
Project # 10221

Invoice # E14587

Lab Code 5014587I
Sample ID SMW-5 2-4
Sample Matrix Soil
Sample Date 12/6/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	12/12/2006	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	12/12/2006	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	12/12/2006	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	12/12/2006	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	12/12/2006	CJR	1
p-Isopropyltoluene	< 25	ug/kg	15	47	1	8260B	12/12/2006	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	12/12/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
Naphthalene	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	12/12/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	12/12/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
Tetrachloroethene	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	12/12/2006	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	12/12/2006	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	12/12/2006	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	12/12/2006	CJR	2
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	12/12/2006	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	12/12/2006	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	12/12/2006	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	12/12/2006	CJR	1

Lab Code 5014587J
Sample ID SMW-5 6-8
Sample Matrix Soil
Sample Date 12/6/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	84.9	%			1	5021	12/8/2006	DJB	1
Inorganic									
Metals									
Lead, Total	13	mg/kg	0.12	0.25	1	6010B	12/14/2006	ESC	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	12/12/2006	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	12/12/2006	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	12/12/2006	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	12/12/2006	CJR	1

Project Name MASTER DRY CLEANING
 Project # 10221

Invoice # E14587

Lab Code 5014587J
 Sample ID SMW-5 6-8
 Sample Matrix Soil
 Sample Date 12/6/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	12/12/2006	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	12/12/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	12/12/2006	CJR	1
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	12/12/2006	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	12/12/2006	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	12/12/2006	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	12/12/2006	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	12/12/2006	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	12/12/2006	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	12/12/2006	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	12/12/2006	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	12/12/2006	CJR	1
p-Isopropyltoluene	< 25	ug/kg	15	47	1	8260B	12/12/2006	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	12/12/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
Naphthalene	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	12/12/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	12/12/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
Tetrachloroethene	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	12/12/2006	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	12/12/2006	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	12/12/2006	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	12/12/2006	CJR	2
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	12/12/2006	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	12/12/2006	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	12/12/2006	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	12/12/2006	CJR	1

Lab Code 5014587K
 Sample ID TRIP BLANK
 Sample Matrix Soil
 Sample Date 12/6/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	12/12/2006	CJR	1

Project Name MASTER DRY CLEANING
 Project # 10221

Invoice # E14587

Lab Code 5014587K
 Sample ID TRIP BLANK
 Sample Matrix Soil
 Sample Date 12/6/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	12/12/2006	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	12/12/2006	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	12/12/2006	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	12/12/2006	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	12/12/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	12/12/2006	CJR	1
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	12/12/2006	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	12/12/2006	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	12/12/2006	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	12/12/2006	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	12/12/2006	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	12/12/2006	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	12/12/2006	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	12/12/2006	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	12/12/2006	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	12/12/2006	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	12/12/2006	CJR	1
p-Isopropyltoluene	< 25	ug/kg	15	47	1	8260B	12/12/2006	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	12/12/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
Naphthalene	< 25	ug/kg	17	55	1	8260B	12/12/2006	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	12/12/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	12/12/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	12/12/2006	CJR	1
Tetrachloroethene	< 25	ug/kg	18	58	1	8260B	12/12/2006	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	12/12/2006	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	12/12/2006	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	12/12/2006	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	12/12/2006	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	12/12/2006	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	12/12/2006	CJR	2
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	12/12/2006	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	12/12/2006	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	12/12/2006	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	12/12/2006	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	12/12/2006	CJR	1

Project Name MASTER DRY CLEANING

Invoice # E14587

Project # 10221

"J" Flag: Analyte detected between LOD and LOQ

LOD Limit of Detection

LOQ Limit of Quantitation

Code *Comment*

- 1 Laboratory QC within limits.
- 2 Relative percent difference failed for laboratory spiked samples.
- 4 The continuing calibration standard not within established limits.

Authorized Signature Michael J. Ricker

July 03, 2006

Client: GRAEF, ANHALT, SCHLOEMER & ASSOC., IN Work Order: WPF1019
125 S. 84th St. Suite 401 Project Name: Master Dry Cleaners
Milwaukee, WI 53214-1470 Project Number: 2006-0191.00

Attn: Mr. Brian Schneider Date Received: 06/26/06

An executed copy of the chain of custody is also included as an addendum to this report

If you have any questions relating to this analytical report, please contact your Laboratory Project Manager at 1-800-833-7036

SAMPLE IDENTIFICATION	LAB NUMBER	COLLECTION DATE AND TIME
SS-1 4.5-5'	WPF1019-01	06/22/06 13:05
SS-2 10'	WPF1019-02	06/23/06 12:05
SS-3 10'	WPF1019-03	06/23/06 12:20
MeOH Trip Blank	WPF1019-04	06/23/06

Samples were received into laboratory on ice.

Wisconsin Certification Number: 128053530, DATCP #266

The Chain of Custody, 1 page, is included and is an integral part of this report.

Unless subcontracted, volatiles analyses (including VOC, PVOC, GRO, BTEX, and TPH gasoline) performed by TestAmerica Watertown at 1101 Industrial Drive, Units 9&10. All other analyses performed at the address shown in the heading of this report.

Approved By:



TestAmerica Analytical - Watertown
David W. Havick For Warren L. Topel
Project Manager

GRAEF, ANHALT, SCHLOEMER & ASSOC., INC.
 125 S. 84th St. Suite 401
 Milwaukee, WI 53214-1470
 Mr. Brian Schneider

Work Order: WPF1019
 Project: Master Dry Cleaners
 Project Number: 2006-0191.00

Received: 06/26/06
 Reported: 07/03/06 12:19

ANALYTICAL REPORT

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Seq/ Analyst Batch	Method
Sample ID: WPF1019-01 (SS-1 4.5-5' - Solid/Soil)						Sampled: 06/22/06 13:05		
General Chemistry Parameters								
% Solids	85		%	NA	1	06/27/06 23:59	smb 6060876	SW 5035
Metals								
Lead	20		mg/kg dry	4.0	1	07/03/06 09:32	gaf 6060894	SW 7420
VOCs by SW8260B								
Benzene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
Bromobenzene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
Bromochloromethane	<41		ug/kg dry	35	1	06/30/06 17:09	ABA 6060981	SW 8260B
Bromodichloromethane	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
Bromoform	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
Bromomethane	<120	L1	ug/kg dry	100	1	06/30/06 17:09	ABA 6060981	SW 8260B
n-Butylbenzene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
sec-Butylbenzene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
tert-Butylbenzene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
Carbon Tetrachloride	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
Chlorobenzene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
Chlorodibromomethane	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
Chloroethane	<59		ug/kg dry	50	1	06/30/06 17:09	ABA 6060981	SW 8260B
Chloroform	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
Chloromethane	<59	C9	ug/kg dry	50	1	06/30/06 17:09	ABA 6060981	SW 8260B
2-Chlorotoluene	<59		ug/kg dry	50	1	06/30/06 17:09	ABA 6060981	SW 8260B
4-Chlorotoluene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
1,2-Dibromo-3-chloropropane	<59	C9	ug/kg dry	50	1	06/30/06 17:09	ABA 6060981	SW 8260B
1,2-Dibromoethane (EDB)	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
Dibromomethane	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
1,2-Dichlorobenzene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
1,3-Dichlorobenzene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
1,4-Dichlorobenzene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
Dichlorodifluoromethane	<59		ug/kg dry	50	1	06/30/06 17:09	ABA 6060981	SW 8260B
1,1-Dichloroethane	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
1,2-Dichloroethane	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
1,1-Dichloroethene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
cis-1,2-Dichloroethene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
trans-1,2-Dichloroethene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
1,2-Dichloropropane	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
1,3-Dichloropropane	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
2,2-Dichloropropane	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
1,1-Dichloropropene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
cis-1,3-Dichloropropene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
trans-1,3-Dichloropropene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
2,3-Dichloropropene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
Isopropyl Ether	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
Ethylbenzene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
Hexachlorobutadiene	<41		ug/kg dry	35	1	06/30/06 17:09	ABA 6060981	SW 8260B
Isopropylbenzene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
p-Isopropyltoluene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
Methylene Chloride	<59		ug/kg dry	50	1	06/30/06 17:09	ABA 6060981	SW 8260B
Methyl tert-Butyl Ether	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
Naphthalene	<59		ug/kg dry	50	1	06/30/06 17:09	ABA 6060981	SW 8260B
n-Propylbenzene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
Styrene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B

GRAEF, ANHALT, SCHLOEMER & ASSOC., INC.
 125 S. 84th St. Suite 401
 Milwaukee, WI 53214-1470
 Mr. Brian Schneider

Work Order: WPF1019
 Project: Master Dry Cleaners
 Project Number: 2006-0191.00

Received: 06/26/06
 Reported: 07/03/06 12:19

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Seq/ Analyst Batch	Method
Sample ID: WPF1019-01 (SS-1 4.5-5' - Solid/Soil) - cont.						Sampled: 06/22/06 13:05		
VOCs by SW8260B - cont.								
1,1,1,2-Tetrachloroethane	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
1,1,2,2-Tetrachloroethane	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
Tetrachloroethene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
Toluene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
1,2,3-Trichlorobenzene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
1,2,4-Trichlorobenzene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
1,1,1-Trichloroethane	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
1,1,2-Trichloroethane	<41		ug/kg dry	35	1	06/30/06 17:09	ABA 6060981	SW 8260B
Trichloroethene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
Trichlorofluoromethane	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
1,2,3-Trichloropropane	<59		ug/kg dry	50	1	06/30/06 17:09	ABA 6060981	SW 8260B
1,2,4-Trimethylbenzene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
1,3,5-Trimethylbenzene	<29		ug/kg dry	25	1	06/30/06 17:09	ABA 6060981	SW 8260B
Vinyl chloride	<41		ug/kg dry	35	1	06/30/06 17:09	ABA 6060981	SW 8260B
Xylenes, total	<100		ug/kg dry	85	1	06/30/06 17:09	ABA 6060981	SW 8260B
Surr: Dibromofluoromethane (82-112%)	99 %							
Surr: Toluene-d8 (91-106%)	97 %							
Surr: 4-Bromofluorobenzene (89-110%)	98 %							
Sample ID: WPF1019-02 (SS-2 10' - Solid/Soil)						Sampled: 06/23/06 12:05		
General Chemistry Parameters								
% Solids	85		%	NA	1	06/27/06 23:59	smb 6060876	SW 5035
Metals								
Lead	22		mg/kg dry	4.0	1	07/03/06 09:32	gaf 6060894	SW 7420
UST ANALYSIS PARAMETERS								
Gasoline Range Organics	2000		mg/kg dry	5.0	100	07/01/06 03:55	EML 6060982	WDNR GRO
VOCs by SW8260B								
Benzene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA 6060981	SW 8260B
Bromobenzene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA 6060981	SW 8260B
Bromochloromethane	<4100		ug/kg dry	35	100	06/30/06 15:38	ABA 6060981	SW 8260B
Bromodichloromethane	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA 6060981	SW 8260B
Bromoform	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA 6060981	SW 8260B
Bromomethane	<12000	L1	ug/kg dry	100	100	06/30/06 15:38	ABA 6060981	SW 8260B
n-Butylbenzene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA 6060981	SW 8260B
sec-Butylbenzene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA 6060981	SW 8260B
tert-Butylbenzene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA 6060981	SW 8260B
Carbon Tetrachloride	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA 6060981	SW 8260B
Chlorobenzene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA 6060981	SW 8260B
Chlorodibromomethane	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA 6060981	SW 8260B
Chloroethane	<5900		ug/kg dry	50	100	06/30/06 15:38	ABA 6060981	SW 8260B
Chloroform	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA 6060981	SW 8260B
Chloromethane	<5900	C9	ug/kg dry	50	100	06/30/06 15:38	ABA 6060981	SW 8260B
2-Chlorotoluene	<5900		ug/kg dry	50	100	06/30/06 15:38	ABA 6060981	SW 8260B
4-Chlorotoluene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA 6060981	SW 8260B
1,2-Dibromo-3-chloropropane	<5900	C9	ug/kg dry	50	100	06/30/06 15:38	ABA 6060981	SW 8260B
1,2-Dibromoethane (EDB)	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA 6060981	SW 8260B
Dibromomethane	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA 6060981	SW 8260B
1,2-Dichlorobenzene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA 6060981	SW 8260B
1,3-Dichlorobenzene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA 6060981	SW 8260B
1,4-Dichlorobenzene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA 6060981	SW 8260B
Dichlorodifluoromethane	<5900		ug/kg dry	50	100	06/30/06 15:38	ABA 6060981	SW 8260B
1,1-Dichloroethane	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA 6060981	SW 8260B

GRAEF, ANHALT, SCHLOEMER & ASSOC., INC.
 125 S. 84th St. Suite 401
 Milwaukee, WI 53214-1470
 Mr. Brian Schneider

Work Order: WPF1019
 Project: Master Dry Cleaners
 Project Number: 2006-0191.00

Received: 06/26/06
 Reported: 07/03/06 12:19

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WPF1019-02 (SS-2 10' - Solid/Soil) - cont.						Sampled: 06/23/06 12:05			
VOCs by SW8260B - cont.									
1,2-Dichloroethane	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
1,1-Dichloroethene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
cis-1,2-Dichloroethene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
trans-1,2-Dichloroethene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
1,2-Dichloropropane	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
1,3-Dichloropropane	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
2,2-Dichloropropane	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
1,1-Dichloropropene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
cis-1,3-Dichloropropene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
trans-1,3-Dichloropropene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
2,3-Dichloropropene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
Isopropyl Ether	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
Ethylbenzene	44000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
Hexachlorobutadiene	<4100		ug/kg dry	35	100	06/30/06 15:38	ABA	6060981	SW 8260B
Isopropylbenzene	6400		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
p-Isopropyltoluene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
Methylene Chloride	<5900		ug/kg dry	50	100	06/30/06 15:38	ABA	6060981	SW 8260B
Methyl tert-Butyl Ether	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
Naphthalene	17000		ug/kg dry	50	100	06/30/06 15:38	ABA	6060981	SW 8260B
n-Propylbenzene	25000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
Styrene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
1,1,1,2-Tetrachloroethane	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
1,1,2,2-Tetrachloroethane	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
Tetrachloroethene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
Toluene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
1,2,3-Trichlorobenzene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
1,2,4-Trichlorobenzene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
1,1,1-Trichloroethane	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
1,1,2-Trichloroethane	<4100		ug/kg dry	35	100	06/30/06 15:38	ABA	6060981	SW 8260B
Trichloroethene	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
Trichlorofluoromethane	<3000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
1,2,3-Trichloropropane	<5900		ug/kg dry	50	100	06/30/06 15:38	ABA	6060981	SW 8260B
1,2,4-Trimethylbenzene	120000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
1,3,5-Trimethylbenzene	30000		ug/kg dry	25	100	06/30/06 15:38	ABA	6060981	SW 8260B
Vinyl chloride	<4100		ug/kg dry	35	100	06/30/06 15:38	ABA	6060981	SW 8260B
Xylenes, total	170000		ug/kg dry	85	100	06/30/06 15:38	ABA	6060981	SW 8260B
Surr: Dibromofluoromethane (82-112%)	99 %								
Surr: Toluene-d8 (91-106%)	97 %								
Surr: 4-Bromofluorobenzene (89-110%)	97 %								

GRAEF, ANHALT, SCHLOEMER & ASSOC., INC.
 125 S. 84th St. Suite 401
 Milwaukee, WI 53214-1470
 Mr. Brian Schneider

Work Order: WPF1019
 Project: Master Dry Cleaners
 Project Number: 2006-0191.00

Received: 06/26/06
 Reported: 07/03/06 12:19

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Seq/ Analyst Batch	Method	
Sample ID: WPF1019-03 (SS-3 10' - Solid/Soil)						Sampled: 06/23/06 12:20			
General Chemistry Parameters									
% Solids	82		%	NA	1	06/27/06 23:59	smb 6060876	SW 5035	
Metals									
Lead	20		mg/kg dry	4.0	1	07/03/06 09:32	gaf 6060894	SW 7420	
UST ANALYSIS PARAMETERS									
Gasoline Range Organics	720		mg/kg dry	5.0	10	07/01/06 04:36	EML 6060982	WDNR GRO	
VOCs by SW8260B									
Benzene	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
Bromobenzene	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
Bromochloromethane	<850		ug/kg dry	35	20	06/30/06 15:07	ABA 6060981	SW 8260B	
Bromodichloromethane	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
Bromoform	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
Bromomethane	<2400	L1	ug/kg dry	100	20	06/30/06 15:07	ABA 6060981	SW 8260B	
n-Butylbenzene	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
sec-Butylbenzene	1800		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
tert-Butylbenzene	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
Carbon Tetrachloride	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
Chlorobenzene	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
Chlorodibromomethane	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
Chloroethane	<1200		ug/kg dry	50	20	06/30/06 15:07	ABA 6060981	SW 8260B	
Chloroform	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
Chloromethane	<1200	C9	ug/kg dry	50	20	06/30/06 15:07	ABA 6060981	SW 8260B	
2-Chlorotoluene	<1200		ug/kg dry	50	20	06/30/06 15:07	ABA 6060981	SW 8260B	
4-Chlorotoluene	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
1,2-Dibromo-3-chloropropane	<1200	C9	ug/kg dry	50	20	06/30/06 15:07	ABA 6060981	SW 8260B	
1,2-Dibromoethane (EDB)	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
Dibromomethane	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
1,2-Dichlorobenzene	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
1,3-Dichlorobenzene	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
1,4-Dichlorobenzene	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
Dichlorodifluoromethane	<1200		ug/kg dry	50	20	06/30/06 15:07	ABA 6060981	SW 8260B	
1,1-Dichloroethane	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
1,2-Dichloroethane	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
1,1-Dichloroethene	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
cis-1,2-Dichloroethene	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
trans-1,2-Dichloroethene	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
1,2-Dichloropropane	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
1,3-Dichloropropane	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
2,2-Dichloropropane	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
1,1-Dichloropropene	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
cis-1,3-Dichloropropene	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
trans-1,3-Dichloropropene	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
2,3-Dichloropropene	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
Isopropyl Ether	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
Ethylbenzene	18000		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
Hexachlorobutadiene	<850		ug/kg dry	35	20	06/30/06 15:07	ABA 6060981	SW 8260B	
Isopropylbenzene	2800		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
p-Isopropyltoluene	780		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
Methylene Chloride	<1200		ug/kg dry	50	20	06/30/06 15:07	ABA 6060981	SW 8260B	
Methyl tert-Butyl Ether	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	
Naphthalene	9700		ug/kg dry	50	20	06/30/06 15:07	ABA 6060981	SW 8260B	
n-Propylbenzene	11000		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B	

GRAEF, ANHALT, SCHLOEMER & ASSOC., INC.
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 Mr. Brian Schneider

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 Project: Master Dry Cleaners
 Project Number: 2006-0191.00

Received: 06/26/06
 Reported: 07/03/06 12:19

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Seq/ Analyst Batch	Method
Sample ID: WPF1019-03 (SS-3 10' - Solid/Soil) - cont.						Sampled: 06/23/06 12:20		
VOCs by SW8260B - cont.								
Styrene	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B
1,1,1,2-Tetrachloroethane	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B
1,1,2,2-Tetrachloroethane	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B
Tetrachloroethene	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B
Toluene	1200		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B
1,2,3-Trichlorobenzene	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B
1,2,4-Trichlorobenzene	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B
1,1,1-Trichloroethane	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B
1,1,2-Trichloroethane	<850		ug/kg dry	35	20	06/30/06 15:07	ABA 6060981	SW 8260B
Trichloroethene	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B
Trichlorofluoromethane	<610		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B
1,2,3-Trichloropropane	<1200		ug/kg dry	50	20	06/30/06 15:07	ABA 6060981	SW 8260B
1,2,4-Trimethylbenzene	69000		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B
1,3,5-Trimethylbenzene	19000		ug/kg dry	25	20	06/30/06 15:07	ABA 6060981	SW 8260B
Vinyl chloride	<850		ug/kg dry	35	20	06/30/06 15:07	ABA 6060981	SW 8260B
Xylenes, total	110000		ug/kg dry	85	20	06/30/06 15:07	ABA 6060981	SW 8260B
Surr: Dibromofluoromethane (82-112%)	99 %							
Surr: Toluene-d8 (91-106%)	97 %							
Surr: 4-Bromofluorobenzene (89-110%)	97 %							

Sample ID: WPF1019-04 (MeOH Trip Blank - Misc. Liquid)						Sampled: 06/23/06		
UST ANALYSIS PARAMETERS								
Gasoline Range Organics	<5.0		mg/kg wet	5.0	1	06/28/06 18:46	EML 6060901	WDNR GRO
VOCs by SW8260B								
Benzene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
Bromobenzene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
Bromochloromethane	<35		ug/kg wet	35	1	06/30/06 14:09	LG 6060976	SW 8260B
Bromodichloromethane	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
Bromoform	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
Bromomethane	<100		ug/kg wet	100	1	06/30/06 14:09	LG 6060976	SW 8260B
n-Butylbenzene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
sec-Butylbenzene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
tert-Butylbenzene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
Carbon Tetrachloride	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
Chlorobenzene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
Chlorodibromomethane	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
Chloroethane	<50		ug/kg wet	50	1	06/30/06 14:09	LG 6060976	SW 8260B
Chloroform	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
Chloromethane	<50		ug/kg wet	50	1	06/30/06 14:09	LG 6060976	SW 8260B
2-Chlorotoluene	<50		ug/kg wet	50	1	06/30/06 14:09	LG 6060976	SW 8260B
4-Chlorotoluene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
1,2-Dibromo-3-chloropropane	<100		ug/kg wet	100	1	06/30/06 14:09	LG 6060976	SW 8260B
1,2-Dibromoethane (EDB)	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
Dibromomethane	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
1,2-Dichlorobenzene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
1,3-Dichlorobenzene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
1,4-Dichlorobenzene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
Dichlorodifluoromethane	<50		ug/kg wet	50	1	06/30/06 14:09	LG 6060976	SW 8260B
1,1-Dichloroethane	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
1,2-Dichloroethane	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
1,1-Dichloroethene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
cis-1,2-Dichloroethene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B

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 Mr. Brian Schneider

Work Order: WPF1019
 Project: Master Dry Cleaners
 Project Number: 2006-0191.00

Received: 06/26/06
 Reported: 07/03/06 12:19

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Seq/ Analyst Batch	Method
Sample ID: WPF1019-04 (MeOH Trip Blank - Misc. Liquid) - cont.						Sampled: 06/23/06		
VOCs by SW8260B - cont.								
trans-1,2-Dichloroethene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
1,2-Dichloropropane	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
1,3-Dichloropropane	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
2,2-Dichloropropane	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
1,1-Dichloropropene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
cis-1,3-Dichloropropene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
trans-1,3-Dichloropropene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
2,3-Dichloropropene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
Isopropyl Ether	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
Ethylbenzene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
Hexachlorobutadiene	<35		ug/kg wet	35	1	06/30/06 14:09	LG 6060976	SW 8260B
Isopropylbenzene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
p-Isopropyltoluene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
Methylene Chloride	<50		ug/kg wet	50	1	06/30/06 14:09	LG 6060976	SW 8260B
Methyl tert-Butyl Ether	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
Naphthalene	<50		ug/kg wet	50	1	06/30/06 14:09	LG 6060976	SW 8260B
n-Propylbenzene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
Styrene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
1,1,1,2-Tetrachloroethane	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
1,1,2,2-Tetrachloroethane	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
Tetrachloroethene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
Toluene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
1,2,3-Trichlorobenzene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
1,2,4-Trichlorobenzene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
1,1,1-Trichloroethane	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
1,1,2-Trichloroethane	<35		ug/kg wet	35	1	06/30/06 14:09	LG 6060976	SW 8260B
Trichloroethene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
Trichlorofluoromethane	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
1,2,3-Trichloropropane	<50		ug/kg wet	50	1	06/30/06 14:09	LG 6060976	SW 8260B
1,2,4-Trimethylbenzene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
1,3,5-Trimethylbenzene	<25		ug/kg wet	25	1	06/30/06 14:09	LG 6060976	SW 8260B
Vinyl chloride	<35		ug/kg wet	35	1	06/30/06 14:09	LG 6060976	SW 8260B
Xylenes, total	<85		ug/kg wet	85	1	06/30/06 14:09	LG 6060976	SW 8260B
Surr: Dibromofluoromethane (82-112%)	99 %							
Surr: Toluene-d8 (91-106%)	101 %							
Surr: 4-Bromofluorobenzene (89-110%)	95 %							

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 Project Number: 2006-0191.00

Received: 06/26/06
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LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Spike Result Level	Units	MDL	MRL	Dup Result	% REC	Dup %REC	REC Limits	RPD RPD	RPD Limit	Q
Metals												
Lead	6060894		mg/kg wet	N/A	4.0	<4.0						
UST ANALYSIS PARAMETERS												
Gasoline Range Organics	6060901		mg/kg wet	N/A	5.0	<5.0						
Gasoline Range Organics	6060982		mg/kg wet	N/A	5.0	<5.0						
VOCs by SW8260B												
Benzene	6060976		ug/kg wet	N/A	25	<25						
Bromobenzene	6060976		ug/kg wet	N/A	25	<25						
Bromochloromethane	6060976		ug/kg wet	N/A	35	<35						
Bromodichloromethane	6060976		ug/kg wet	N/A	25	<25						
Bromoform	6060976		ug/kg wet	N/A	25	<25						
Bromomethane	6060976		ug/kg wet	N/A	100	<100						
n-Butylbenzene	6060976		ug/kg wet	N/A	25	<25						
sec-Butylbenzene	6060976		ug/kg wet	N/A	25	<25						
tert-Butylbenzene	6060976		ug/kg wet	N/A	25	<25						
Carbon Tetrachloride	6060976		ug/kg wet	N/A	25	<25						
Chlorobenzene	6060976		ug/kg wet	N/A	25	<25						
Chlorodibromomethane	6060976		ug/kg wet	N/A	25	<25						
Chloroethane	6060976		ug/kg wet	N/A	50	<50						
Chloroform	6060976		ug/kg wet	N/A	25	<25						
Chloromethane	6060976		ug/kg wet	N/A	50	<50						
2-Chlorotoluene	6060976		ug/kg wet	N/A	50	<50						
4-Chlorotoluene	6060976		ug/kg wet	N/A	25	<25						
1,2-Dibromo-3-chloropropane	6060976		ug/kg wet	N/A	50	<100						
1,2-Dibromoethane (EDB)	6060976		ug/kg wet	N/A	25	<25						
Dibromomethane	6060976		ug/kg wet	N/A	25	<25						
1,2-Dichlorobenzene	6060976		ug/kg wet	N/A	25	<25						
1,3-Dichlorobenzene	6060976		ug/kg wet	N/A	25	<25						
1,4-Dichlorobenzene	6060976		ug/kg wet	N/A	25	<25						
Dichlorodifluoromethane	6060976		ug/kg wet	N/A	50	<50						
1,1-Dichloroethane	6060976		ug/kg wet	N/A	25	<25						
1,2-Dichloroethane	6060976		ug/kg wet	N/A	25	<25						
1,1-Dichloroethene	6060976		ug/kg wet	N/A	25	<25						
cis-1,2-Dichloroethene	6060976		ug/kg wet	N/A	25	<25						
trans-1,2-Dichloroethene	6060976		ug/kg wet	N/A	25	<25						
1,2-Dichloropropane	6060976		ug/kg wet	N/A	25	<25						
1,3-Dichloropropane	6060976		ug/kg wet	N/A	25	<25						
2,2-Dichloropropane	6060976		ug/kg wet	N/A	25	<25						
1,1-Dichloropropene	6060976		ug/kg wet	N/A	25	<25						
cis-1,3-Dichloropropene	6060976		ug/kg wet	N/A	25	<25						
trans-1,3-Dichloropropene	6060976		ug/kg wet	N/A	25	<25						
2,3-Dichloropropene	6060976		ug/kg wet	N/A	25	<25						
Isopropyl Ether	6060976		ug/kg wet	N/A	25	<25						
Ethylbenzene	6060976		ug/kg wet	N/A	25	<25						

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 Project Number: 2006-0191.00

Received: 06/26/06
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LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Spike Result Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup % REC	% REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B													
Hexachlorobutadiene	6060976		ug/kg wet	N/A	35	<35							
Isopropylbenzene	6060976		ug/kg wet	N/A	25	<25							
p-Isopropyltoluene	6060976		ug/kg wet	N/A	25	<25							
Methylene Chloride	6060976		ug/kg wet	N/A	50	<50							
Methyl tert-Butyl Ether	6060976		ug/kg wet	N/A	25	<25							
Naphthalene	6060976		ug/kg wet	N/A	50	<50							
n-Propylbenzene	6060976		ug/kg wet	N/A	25	<25							
Styrene	6060976		ug/kg wet	N/A	25	<25							
1,1,1,2-Tetrachloroethane	6060976		ug/kg wet	N/A	25	<25							
1,1,2,2-Tetrachloroethane	6060976		ug/kg wet	N/A	25	<25							
Tetrachloroethene	6060976		ug/kg wet	N/A	25	<25							
Toluene	6060976		ug/kg wet	N/A	25	<25							
1,2,3-Trichlorobenzene	6060976		ug/kg wet	N/A	25	<25							
1,2,4-Trichlorobenzene	6060976		ug/kg wet	N/A	25	<25							
1,1,1-Trichloroethane	6060976		ug/kg wet	N/A	25	<25							
1,1,2-Trichloroethane	6060976		ug/kg wet	N/A	35	<35							
Trichloroethene	6060976		ug/kg wet	N/A	25	<25							
Trichlorofluoromethane	6060976		ug/kg wet	N/A	25	<25							
1,2,3-Trichloropropane	6060976		ug/kg wet	N/A	50	<50							
1,2,4-Trimethylbenzene	6060976		ug/kg wet	N/A	25	<25							
1,3,5-Trimethylbenzene	6060976		ug/kg wet	N/A	25	<25							
Vinyl chloride	6060976		ug/kg wet	N/A	35	<35							
Xylenes, total	6060976		ug/kg wet	N/A	85	<85							
Surrogate: Dibromofluoromethane	6060976		ug/kg wet					98		82-112			
Surrogate: Toluene-d8	6060976		ug/kg wet					101		91-106			
Surrogate: 4-Bromofluorobenzene	6060976		ug/kg wet					95		89-110			
Acetone	6060981		ug/kg wet	N/A	500	<500							
Benzene	6060981		ug/kg wet	N/A	25	<25							
Bromobenzene	6060981		ug/kg wet	N/A	25	<25							
Bromochloromethane	6060981		ug/kg wet	N/A	35	<35							
Bromodichloromethane	6060981		ug/kg wet	N/A	25	<25							
Bromoform	6060981		ug/kg wet	N/A	25	<25							
Bromomethane	6060981		ug/kg wet	N/A	100	<100							L1
2-Butanone (MEK)	6060981		ug/kg wet	N/A	250	<250							
n-Butylbenzene	6060981		ug/kg wet	N/A	25	<25							
sec-Butylbenzene	6060981		ug/kg wet	N/A	25	<25							
tert-Butylbenzene	6060981		ug/kg wet	N/A	25	<25							
Carbon Tetrachloride	6060981		ug/kg wet	N/A	25	<25							
Chlorobenzene	6060981		ug/kg wet	N/A	25	<25							
Chlorodibromomethane	6060981		ug/kg wet	N/A	25	<25							
Chloroethane	6060981		ug/kg wet	N/A	50	<50							
Chloroform	6060981		ug/kg wet	N/A	25	<25							
Chloromethane	6060981		ug/kg wet	N/A	50	<50							C9
2-Chlorotoluene	6060981		ug/kg wet	N/A	50	<50							

GRAEF, ANHALT, SCHLOEMER & ASSOC., INC.
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 Project: Master Dry Cleaners
 Project Number: 2006-0191.00

Received: 06/26/06
 Reported: 07/03/06 12:19

LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Spike Result Level	Units	MDL	MRL	Dup Result	% REC	Dup % REC	REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B												
4-Chlorotoluene	6060981		ug/kg wet	N/A	25	<25						
1,2-Dibromo-3-chloropropane	6060981		ug/kg wet	N/A	50	<50						C9
1,2-Dibromoethane (EDB)	6060981		ug/kg wet	N/A	25	<25						
Dibromomethane	6060981		ug/kg wet	N/A	25	<25						
1,2-Dichlorobenzene	6060981		ug/kg wet	N/A	25	<25						
1,3-Dichlorobenzene	6060981		ug/kg wet	N/A	25	<25						
1,4-Dichlorobenzene	6060981		ug/kg wet	N/A	25	<25						
Dichlorodifluoromethane	6060981		ug/kg wet	N/A	50	<50						
1,1-Dichloroethane	6060981		ug/kg wet	N/A	25	<25						
1,2-Dichloroethane	6060981		ug/kg wet	N/A	25	<25						
1,1-Dichloroethene	6060981		ug/kg wet	N/A	25	<25						
cis-1,2-Dichloroethene	6060981		ug/kg wet	N/A	25	<25						
trans-1,2-Dichloroethene	6060981		ug/kg wet	N/A	25	<25						
1,2-Dichloropropane	6060981		ug/kg wet	N/A	25	<25						
1,3-Dichloropropane	6060981		ug/kg wet	N/A	25	<25						
2,2-Dichloropropane	6060981		ug/kg wet	N/A	25	<25						
1,1-Dichloropropene	6060981		ug/kg wet	N/A	25	<25						
cis-1,3-Dichloropropene	6060981		ug/kg wet	N/A	25	<25						
trans-1,3-Dichloropropene	6060981		ug/kg wet	N/A	25	<25						
2,3-Dichloropropene	6060981		ug/kg wet	N/A	25	<25						
Isopropyl Ether	6060981		ug/kg wet	N/A	25	<25						
Ethylbenzene	6060981		ug/kg wet	N/A	25	<25						
Hexachlorobutadiene	6060981		ug/kg wet	N/A	35	<35						
Isopropylbenzene	6060981		ug/kg wet	N/A	25	<25						
p-Isopropyltoluene	6060981		ug/kg wet	N/A	25	<25						
4-Methyl-2-pentanone (MIBK)	6060981		ug/kg wet	N/A	100	<100						
Methylene Chloride	6060981		ug/kg wet	N/A	50	<50						
Methyl tert-Butyl Ether	6060981		ug/kg wet	N/A	25	<25						
Naphthalene	6060981		ug/kg wet	N/A	50	<50						
n-Propylbenzene	6060981		ug/kg wet	N/A	25	<25						
Styrene	6060981		ug/kg wet	N/A	25	<25						
1,1,1,2-Tetrachloroethane	6060981		ug/kg wet	N/A	25	<25						
1,1,1,2,2-Tetrachloroethane	6060981		ug/kg wet	N/A	25	<25						
Tetrachloroethene	6060981		ug/kg wet	N/A	25	<25						
Toluene	6060981		ug/kg wet	N/A	25	<25						
1,2,3-Trichlorobenzene	6060981		ug/kg wet	N/A	25	<25						
1,2,4-Trichlorobenzene	6060981		ug/kg wet	N/A	25	<25						
1,1,1-Trichloroethane	6060981		ug/kg wet	N/A	25	<25						
1,1,2-Trichloroethane	6060981		ug/kg wet	N/A	35	<35						
Trichloroethene	6060981		ug/kg wet	N/A	25	<25						
Trichlorofluoromethane	6060981		ug/kg wet	N/A	25	<25						
1,2,3-Trichloropropane	6060981		ug/kg wet	N/A	50	<50						
1,2,4-Trimethylbenzene	6060981		ug/kg wet	N/A	25	<25						
1,3,5-Trimethylbenzene	6060981		ug/kg wet	N/A	25	<25						
Vinyl chloride	6060981		ug/kg wet	N/A	35	<35						

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LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Spike Result Level	Units	MDL	MRL	Result	Dup %		Dup % REC		RPD		Q
							Result	REC	%REC	Limits	RPD	Limit	
VOCs by SW8260B													
Xylenes, total	6060981		ug/kg wet	N/A	85	<85							
Surrogate: Dibromofluoromethane	6060981		ug/kg wet					104			82-112		
Surrogate: Toluene-d8	6060981		ug/kg wet					97			91-106		
Surrogate: 4-Bromofluorobenzene	6060981		ug/kg wet					101			89-110		

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CCV QC DATA

Analyte	Seq/ Batch	Source Spike Result Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	REC Limits	RPD RPD	RPD Limit	Q
UST ANALYSIS PARAMETERS													
Gasoline Range Organics	6F28010	20.0	mg/kg wet	N/A	N/A	18.9		94		80-120			
Gasoline Range Organics	6F30009	20.0	mg/kg wet	N/A	N/A	19.6		98		80-120			
VOCs by SW8260B													
Benzene	6F30006	2500	ug/kg wet	N/A	N/A	2480		99		80-120			
Bromobenzene	6F30006	2500	ug/kg wet	N/A	N/A	2390		96		80-120			
Bromochloromethane	6F30006	2500	ug/kg wet	N/A	N/A	2480		99		80-120			
Bromodichloromethane	6F30006	2500	ug/kg wet	N/A	N/A	2520		101		80-120			
Bromoform	6F30006	2500	ug/kg wet	N/A	N/A	2560		102		80-120			
Bromomethane	6F30006	2500	ug/kg wet	N/A	N/A	2460		98		80-120			
n-Butylbenzene	6F30006	2500	ug/kg wet	N/A	N/A	2570		103		80-120			
sec-Butylbenzene	6F30006	2500	ug/kg wet	N/A	N/A	2510		100		80-120			
tert-Butylbenzene	6F30006	2500	ug/kg wet	N/A	N/A	2480		99		80-120			
Carbon Tetrachloride	6F30006	2500	ug/kg wet	N/A	N/A	2490		100		80-120			
Chlorobenzene	6F30006	2500	ug/kg wet	N/A	N/A	2470		99		80-120			
Chlorodibromomethane	6F30006	2500	ug/kg wet	N/A	N/A	2520		101		80-120			
Chloroethane	6F30006	2500	ug/kg wet	N/A	N/A	2330		93		80-120			
Chloroform	6F30006	2500	ug/kg wet	N/A	N/A	2490		100		80-120			
Chloromethane	6F30006	2500	ug/kg wet	N/A	N/A	2390		96		80-120			
2-Chlorotoluene	6F30006	2500	ug/kg wet	N/A	N/A	2430		97		80-120			
4-Chlorotoluene	6F30006	2500	ug/kg wet	N/A	N/A	2490		100		80-120			
1,2-Dibromo-3-chloropropane	6F30006	2500	ug/kg wet	N/A	N/A	2340		94		80-120			
1,2-Dibromoethane (EDB)	6F30006	2500	ug/kg wet	N/A	N/A	2450		98		80-120			
Dibromomethane	6F30006	2500	ug/kg wet	N/A	N/A	2420		97		80-120			
1,2-Dichlorobenzene	6F30006	2500	ug/kg wet	N/A	N/A	2520		101		80-120			
1,3-Dichlorobenzene	6F30006	2500	ug/kg wet	N/A	N/A	2480		99		80-120			
1,4-Dichlorobenzene	6F30006	2500	ug/kg wet	N/A	N/A	2500		100		80-120			
Dichlorodifluoromethane	6F30006	2500	ug/kg wet	N/A	N/A	2360		94		80-120			
1,1-Dichloroethane	6F30006	2500	ug/kg wet	N/A	N/A	2500		100		80-120			
1,2-Dichloroethane	6F30006	2500	ug/kg wet	N/A	N/A	2400		96		80-120			
1,1-Dichloroethene	6F30006	2500	ug/kg wet	N/A	N/A	2460		98		80-120			
cis-1,2-Dichloroethene	6F30006	2500	ug/kg wet	N/A	N/A	2430		97		80-120			
trans-1,2-Dichloroethene	6F30006	2500	ug/kg wet	N/A	N/A	2370		95		80-120			
1,2-Dichloropropane	6F30006	2500	ug/kg wet	N/A	N/A	2470		99		80-120			
1,3-Dichloropropane	6F30006	2500	ug/kg wet	N/A	N/A	2420		97		80-120			
2,2-Dichloropropane	6F30006	2500	ug/kg wet	N/A	N/A	2600		104		80-120			
1,1-Dichloropropene	6F30006	2500	ug/kg wet	N/A	N/A	2480		99		80-120			
cis-1,3-Dichloropropene	6F30006	2500	ug/kg wet	N/A	N/A	2530		101		80-120			
trans-1,3-Dichloropropene	6F30006	2500	ug/kg wet	N/A	N/A	2530		101		80-120			
2,3-Dichloropropene	6F30006	2500	ug/kg wet	N/A	N/A	2510		100		80-120			
Isopropyl Ether	6F30006	2500	ug/kg wet	N/A	N/A	2510		100		80-120			
Ethylbenzene	6F30006	2500	ug/kg wet	N/A	N/A	2520		101		80-120			
Hexachlorobutadiene	6F30006	2500	ug/kg wet	N/A	N/A	2500		100		80-120			
Isopropylbenzene	6F30006	2500	ug/kg wet	N/A	N/A	2550		102		80-120			

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CCV QC DATA

Analyte	Seq/ Batch	Source Spike Result Level	Units	MDL	MRL	Dup Result	% REC	Dup %REC	REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B												
p-Isopropyltoluene	6F30006	2500	ug/kg wet	N/A	N/A	2510	100		80-120			
Methylene Chloride	6F30006	2500	ug/kg wet	N/A	N/A	2230	89		80-120			
Methyl tert-Butyl Ether	6F30006	2500	ug/kg wet	N/A	N/A	2430	97		80-120			
Naphthalene	6F30006	2500	ug/kg wet	N/A	N/A	2460	98		80-120			
n-Propylbenzene	6F30006	2500	ug/kg wet	N/A	N/A	2460	98		80-120			
Styrene	6F30006	2500	ug/kg wet	N/A	N/A	2590	104		80-120			
1,1,1,2-Tetrachloroethane	6F30006	2500	ug/kg wet	N/A	N/A	2630	105		80-120			
1,1,2,2-Tetrachloroethane	6F30006	2500	ug/kg wet	N/A	N/A	2360	94		80-120			
Tetrachloroethene	6F30006	2500	ug/kg wet	N/A	N/A	2400	96		80-120			
Toluene	6F30006	2500	ug/kg wet	N/A	N/A	2480	99		80-120			
1,2,3-Trichlorobenzene	6F30006	2500	ug/kg wet	N/A	N/A	2530	101		80-120			
1,2,4-Trichlorobenzene	6F30006	2500	ug/kg wet	N/A	N/A	2600	104		80-120			
1,1,1-Trichloroethane	6F30006	2500	ug/kg wet	N/A	N/A	2540	102		80-120			
1,1,2-Trichloroethane	6F30006	2500	ug/kg wet	N/A	N/A	2400	96		80-120			
Trichloroethene	6F30006	2500	ug/kg wet	N/A	N/A	2490	100		80-120			
Trichlorofluoromethane	6F30006	2500	ug/kg wet	N/A	N/A	2480	99		80-120			
1,2,3-Trichloropropane	6F30006	2500	ug/kg wet	N/A	N/A	2410	96		80-120			
1,2,4-Trimethylbenzene	6F30006	2500	ug/kg wet	N/A	N/A	2520	101		80-120			
1,3,5-Trimethylbenzene	6F30006	2500	ug/kg wet	N/A	N/A	2530	101		80-120			
Vinyl chloride	6F30006	2500	ug/kg wet	N/A	N/A	2420	97		80-120			
Xylenes, total	6F30006	7500	ug/kg wet	N/A	N/A	7540	101		80-120			
Surrogate: Dibromofluoromethane	6F30006		ug/kg wet				102		80-120			
Surrogate: Toluene-d8	6F30006		ug/kg wet				100		80-120			
Surrogate: 4-Bromofluorobenzene	6F30006		ug/kg wet				103		80-120			
Benzene	6F30008	2500	ug/kg wet	N/A	N/A	2580	103		80-120			
Bromobenzene	6F30008	2500	ug/kg wet	N/A	N/A	2420	97		80-120			
Bromochloromethane	6F30008	2500	ug/kg wet	N/A	N/A	2380	95		80-120			
Bromodichloromethane	6F30008	2500	ug/kg wet	N/A	N/A	2670	107		80-120			
Bromoform	6F30008	2500	ug/kg wet	N/A	N/A	2910	116		80-120			
Bromomethane	6F30008	2500	ug/kg wet	N/A	N/A	2930	117		80-120			L1
n-Butylbenzene	6F30008	2500	ug/kg wet	N/A	N/A	2660	106		80-120			
sec-Butylbenzene	6F30008	2500	ug/kg wet	N/A	N/A	2500	100		80-120			
tert-Butylbenzene	6F30008	2500	ug/kg wet	N/A	N/A	2470	99		80-120			
Carbon Tetrachloride	6F30008	2500	ug/kg wet	N/A	N/A	2800	112		80-120			
Chlorobenzene	6F30008	2500	ug/kg wet	N/A	N/A	2460	98		80-120			
Chlorodibromomethane	6F30008	2500	ug/kg wet	N/A	N/A	2800	112		80-120			
Chloroethane	6F30008	2500	ug/kg wet	N/A	N/A	2500	100		80-120			
Chloroform	6F30008	2500	ug/kg wet	N/A	N/A	2620	105		80-120			
2-Chlorotoluene	6F30008	2500	ug/kg wet	N/A	N/A	2350	94		80-120			
4-Chlorotoluene	6F30008	2500	ug/kg wet	N/A	N/A	2680	107		80-120			
1,2-Dibromoethane (EDB)	6F30008	2500	ug/kg wet	N/A	N/A	2580	103		80-120			
Dibromomethane	6F30008	2500	ug/kg wet	N/A	N/A	2420	97		80-120			
1,2-Dichlorobenzene	6F30008	2500	ug/kg wet	N/A	N/A	2520	101		80-120			
1,3-Dichlorobenzene	6F30008	2500	ug/kg wet	N/A	N/A	2540	102		80-120			

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CCV QC DATA

Analyte	Seq/ Batch	Source Spike Result Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	%REC Limits	RPD RPD	Limit	Q
VOCs by SW8260B													
1,4-Dichlorobenzene	6F30008	2500	ug/kg wet	N/A	N/A	2550		102		80-120			
Dichlorodifluoromethane	6F30008	2500	ug/kg wet	N/A	N/A	2690		108		80-120			
1,1-Dichloroethane	6F30008	2500	ug/kg wet	N/A	N/A	2690		108		80-120			
1,2-Dichloroethane	6F30008	2500	ug/kg wet	N/A	N/A	2640		106		80-120			
1,1-Dichloroethene	6F30008	2500	ug/kg wet	N/A	N/A	2480		99		80-120			
cis-1,2-Dichloroethene	6F30008	2500	ug/kg wet	N/A	N/A	2570		103		80-120			
trans-1,2-Dichloroethene	6F30008	2500	ug/kg wet	N/A	N/A	2580		103		80-120			
1,2-Dichloropropane	6F30008	2500	ug/kg wet	N/A	N/A	2640		106		80-120			
1,3-Dichloropropane	6F30008	2500	ug/kg wet	N/A	N/A	2530		101		80-120			
2,2-Dichloropropane	6F30008	2500	ug/kg wet	N/A	N/A	2550		102		80-120			
1,1-Dichloropropene	6F30008	2500	ug/kg wet	N/A	N/A	2650		106		80-120			
cis-1,3-Dichloropropene	6F30008	2500	ug/kg wet	N/A	N/A	2670		107		80-120			
trans-1,3-Dichloropropene	6F30008	2500	ug/kg wet	N/A	N/A	2640		106		80-120			
2,3-Dichloropropene	6F30008	2500	ug/kg wet	N/A	N/A	2360		94		80-120			
Isopropyl Ether	6F30008	2500	ug/kg wet	N/A	N/A	2530		101		80-120			
Ethylbenzene	6F30008	2500	ug/kg wet	N/A	N/A	2460		98		80-120			
Hexachlorobutadiene	6F30008	2500	ug/kg wet	N/A	N/A	2590		104		80-120			
Isopropylbenzene	6F30008	2500	ug/kg wet	N/A	N/A	2480		99		80-120			
p-Isopropyltoluene	6F30008	2500	ug/kg wet	N/A	N/A	2510		100		80-120			
Methylene Chloride	6F30008	2500	ug/kg wet	N/A	N/A	2580		103		80-120			
Methyl tert-Butyl Ether	6F30008	2500	ug/kg wet	N/A	N/A	2650		106		80-120			
Naphthalene	6F30008	2500	ug/kg wet	N/A	N/A	2750		110		80-120			
n-Propylbenzene	6F30008	2500	ug/kg wet	N/A	N/A	2470		99		80-120			
Styrene	6F30008	2500	ug/kg wet	N/A	N/A	2510		100		80-120			
1,1,1,2-Tetrachloroethane	6F30008	2500	ug/kg wet	N/A	N/A	2650		106		80-120			
1,1,2,2-Tetrachloroethane	6F30008	2500	ug/kg wet	N/A	N/A	2700		108		80-120			
Tetrachloroethene	6F30008	2500	ug/kg wet	N/A	N/A	2330		93		80-120			
Toluene	6F30008	2500	ug/kg wet	N/A	N/A	2440		98		80-120			
1,2,3-Trichlorobenzene	6F30008	2500	ug/kg wet	N/A	N/A	2740		110		80-120			
1,2,4-Trichlorobenzene	6F30008	2500	ug/kg wet	N/A	N/A	2790		112		80-120			
1,1,1-Trichloroethane	6F30008	2500	ug/kg wet	N/A	N/A	2540		102		80-120			
1,1,2-Trichloroethane	6F30008	2500	ug/kg wet	N/A	N/A	2530		101		80-120			
Trichloroethene	6F30008	2500	ug/kg wet	N/A	N/A	2470		99		80-120			
Trichlorofluoromethane	6F30008	2500	ug/kg wet	N/A	N/A	2050		82		80-120			
1,2,3-Trichloropropane	6F30008	2500	ug/kg wet	N/A	N/A	2580		103		80-120			
1,2,4-Trimethylbenzene	6F30008	2500	ug/kg wet	N/A	N/A	2480		99		80-120			
1,3,5-Trimethylbenzene	6F30008	2500	ug/kg wet	N/A	N/A	2470		99		80-120			
Vinyl chloride	6F30008	2500	ug/kg wet	N/A	N/A	2240		90		80-120			
Xylenes, total	6F30008	7500	ug/kg wet	N/A	N/A	7420		99		80-120			
Surrogate: Dibromofluoromethane	6F30008		ug/kg wet					104		82-112			
Surrogate: Toluene-d8	6F30008		ug/kg wet					99		91-106			
Surrogate: 4-Bromofluorobenzene	6F30008		ug/kg wet					100		89-110			

GRAEF, ANHALT, SCHLOEMER & ASSOC., INC.
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 Milwaukee, WI 53214-1470
 Mr. Brian Schneider

Work Order: WPF1019
 Project: Master Dry Cleaners
 Project Number: 2006-0191.00

Received: 06/26/06
 Reported: 07/03/06 12:19

LABORATORY DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Spike Result Level	Units	MDL	MRL	Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
General Chemistry Parameters												
QC Source Sample: WPF1019-01												
% Solids	6060876	85	%	N/A	N/A	84.2				1	20	
QC Source Sample: WPF1033-01												
% Solids	6060876	86	%	N/A	N/A	86.0				0	20	
Metals												
QC Source Sample: WPF1034-08												
Lead	6060894	13	mg/kg dry	N/A	4.0	11.9				9	37	

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 Project Number: 2006-0191.00

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 Reported: 07/03/06 12:19

LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Spike Result Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
Metals													
Lead	6060894	12.5	mg/kg wet	N/A	4.0	10.8		86		72-113			
UST ANALYSIS PARAMETERS													
Gasoline Range Organics	6060901	50.0	mg/kg wet	N/A	N/A	51.2	50.2	102	100	80-120	2	20	
Gasoline Range Organics	6060982	50.0	mg/kg wet	N/A	N/A	52.6	50.6	105	101	80-120	4	20	
VOCs by SW8260B													
Benzene	6060976	2500	ug/kg wet	N/A	N/A	2300	2370	92	95	64-124	3	29	
Bromobenzene	6060976	2500	ug/kg wet	N/A	N/A	2250	2340	90	94	70-130	4	20	
Bromochloromethane	6060976	2500	ug/kg wet	N/A	N/A	2420	2350	97	94	70-130	3	20	
Bromodichloromethane	6060976	2500	ug/kg wet	N/A	N/A	2360	2380	94	95	70-130	1	20	
Bromoform	6060976	2500	ug/kg wet	N/A	N/A	2490	2500	100	100	70-130	0	20	
Bromomethane	6060976	2500	ug/kg wet	N/A	N/A	2720	2580	109	103	70-130	5	20	
n-Butylbenzene	6060976	2500	ug/kg wet	N/A	N/A	2410	2330	96	93	70-130	3	20	
sec-Butylbenzene	6060976	2500	ug/kg wet	N/A	N/A	2350	2440	94	98	70-130	4	20	
tert-Butylbenzene	6060976	2500	ug/kg wet	N/A	N/A	2310	2430	92	97	70-130	5	20	
Carbon Tetrachloride	6060976	2500	ug/kg wet	N/A	N/A	2460	2350	98	94	70-130	5	20	
Chlorobenzene	6060976	2500	ug/kg wet	N/A	N/A	2390	2430	96	97	80-123	2	17	
Chlorodibromomethane	6060976	2500	ug/kg wet	N/A	N/A	2470	2420	99	97	70-130	2	20	
Chloroethane	6060976	2500	ug/kg wet	N/A	N/A	2440	2550	98	102	70-130	4	20	
Chloroform	6060976	2500	ug/kg wet	N/A	N/A	2380	2390	95	96	70-130	0	20	
Chloromethane	6060976	2500	ug/kg wet	N/A	N/A	2930	2640	117	106	70-130	10	20	
2-Chlorotoluene	6060976	2500	ug/kg wet	N/A	N/A	2340	2350	94	94	70-130	0	20	
4-Chlorotoluene	6060976	2500	ug/kg wet	N/A	N/A	2370	2340	95	94	70-130	1	20	
1,2-Dibromo-3-chloropropane	6060976	2500	ug/kg wet	N/A	N/A	2260	2260	90	90	70-130	0	20	
1,2-Dibromoethane (EDB)	6060976	2500	ug/kg wet	N/A	N/A	2350	2470	94	99	70-130	5	20	
Dibromomethane	6060976	2500	ug/kg wet	N/A	N/A	2320	2330	93	93	70-130	0	20	
1,2-Dichlorobenzene	6060976	2500	ug/kg wet	N/A	N/A	2400	2360	96	94	70-130	2	20	
1,3-Dichlorobenzene	6060976	2500	ug/kg wet	N/A	N/A	2390	2300	96	92	70-130	4	20	
1,4-Dichlorobenzene	6060976	2500	ug/kg wet	N/A	N/A	2400	2290	96	92	70-130	5	20	
Dichlorodifluoromethane	6060976	2500	ug/kg wet	N/A	N/A	3020	2660	121	106	70-130	13	20	
1,1-Dichloroethane	6060976	2500	ug/kg wet	N/A	N/A	2400	2380	96	95	70-130	1	20	
1,2-Dichloroethane	6060976	2500	ug/kg wet	N/A	N/A	2310	2330	92	93	70-130	1	20	
1,1-Dichloroethene	6060976	2500	ug/kg wet	N/A	N/A	2500	2350	100	94	43-141	6	44	
cis-1,2-Dichloroethene	6060976	2500	ug/kg wet	N/A	N/A	2360	2300	94	92	70-130	3	20	
trans-1,2-Dichloroethene	6060976	2500	ug/kg wet	N/A	N/A	2320	2310	93	92	70-130	0	20	
1,2-Dichloropropane	6060976	2500	ug/kg wet	N/A	N/A	2190	2260	88	90	70-130	3	20	
1,3-Dichloropropane	6060976	2500	ug/kg wet	N/A	N/A	2310	2430	92	97	70-130	5	20	
2,2-Dichloropropane	6060976	2500	ug/kg wet	N/A	N/A	2510	2350	100	94	70-130	7	20	
1,1-Dichloropropene	6060976	2500	ug/kg wet	N/A	N/A	2360	2360	94	94	70-130	0	20	
cis-1,3-Dichloropropene	6060976	2500	ug/kg wet	N/A	N/A	2350	2280	94	91	70-130	3	20	
trans-1,3-Dichloropropene	6060976	2500	ug/kg wet	N/A	N/A	2380	2340	95	94	70-130	2	20	
Ethylbenzene	6060976	2500	ug/kg wet	N/A	N/A	2420	2480	97	99	79-122	2	17	
Hexachlorobutadiene	6060976	2500	ug/kg wet	N/A	N/A	2300	2350	92	94	70-130	2	20	
Isopropylbenzene	6060976	2500	ug/kg wet	N/A	N/A	2410	2460	96	98	70-130	2	20	

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LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Spike Result Level	Units	MDL	MRL	Dup		% REC		Dup % REC		RPD		Q
						Result	Result	REC	%REC	Limits	RPD	Limit		
VOCs by SW8260B														
p-Isopropyltoluene	6060976	2500	ug/kg wet	N/A	N/A	2350	2360	94	94	70-130	0	20		
Methylene Chloride	6060976	2500	ug/kg wet	N/A	N/A	2410	2450	96	98	70-130	2	20		
Methyl tert-Butyl Ether	6060976	2410	ug/kg wet	N/A	N/A	2330	2350	97	98	55-137	1	36		
Naphthalene	6060976	2500	ug/kg wet	N/A	N/A	2320	2410	93	96	70-130	4	20		
n-Propylbenzene	6060976	2500	ug/kg wet	N/A	N/A	2350	2360	94	94	70-130	0	20		
Styrene	6060976	2500	ug/kg wet	N/A	N/A	2480	2460	99	98	70-130	1	20		
1,1,1,2-Tetrachloroethane	6060976	2500	ug/kg wet	N/A	N/A	2470	2450	99	98	70-130	1	20		
1,1,2,2-Tetrachloroethane	6060976	2500	ug/kg wet	N/A	N/A	2280	2370	91	95	70-130	4	20		
Tetrachloroethene	6060976	2500	ug/kg wet	N/A	N/A	2330	2390	93	96	70-130	3	20		
Toluene	6060976	2500	ug/kg wet	N/A	N/A	2380	2470	95	99	78-120	4	18		
1,2,3-Trichlorobenzene	6060976	2500	ug/kg wet	N/A	N/A	2380	2370	95	95	70-130	0	20		
1,2,4-Trichlorobenzene	6060976	2500	ug/kg wet	N/A	N/A	2540	2270	102	91	70-130	11	20		
1,1,1-Trichloroethane	6060976	2500	ug/kg wet	N/A	N/A	2460	2430	98	97	70-130	1	20		
1,1,2-Trichloroethane	6060976	2500	ug/kg wet	N/A	N/A	2300	2510	92	100	70-130	9	20		
Trichloroethene	6060976	2500	ug/kg wet	N/A	N/A	2330	2380	93	95	78-124	2	20		
Trichlorofluoromethane	6060976	2500	ug/kg wet	N/A	N/A	2310	2390	92	96	70-130	3	20		
1,2,3-Trichloropropane	6060976	2500	ug/kg wet	N/A	N/A	2120	2230	85	89	70-130	5	20		
1,2,4-Trimethylbenzene	6060976	2500	ug/kg wet	N/A	N/A	2380	2390	95	96	75-128	0	20		
1,3,5-Trimethylbenzene	6060976	2500	ug/kg wet	N/A	N/A	2380	2380	95	95	76-127	0	19		
Vinyl chloride	6060976	2500	ug/kg wet	N/A	N/A	2770	2490	111	100	70-130	11	20		
Xylenes, total	6060976	7500	ug/kg wet	N/A	N/A	7250	7410	97	99	79-122	2	17		
Surrogate: Dibromofluoromethane	6060976		ug/kg wet					103	100	82-112				
Surrogate: Toluene-d8	6060976		ug/kg wet					102	103	91-106				
Surrogate: 4-Bromofluorobenzene	6060976		ug/kg wet					103	103	89-110				
Benzene	6060981	2500	ug/kg wet	N/A	N/A	2300	2290	92	92	64-124	0	29		
Bromobenzene	6060981	2500	ug/kg wet	N/A	N/A	2260	2240	90	90	70-130	1	20		
Bromochloromethane	6060981	2500	ug/kg wet	N/A	N/A	2220	2230	89	89	70-130	0	20		
Bromodichloromethane	6060981	2500	ug/kg wet	N/A	N/A	2450	2460	98	98	70-130	0	20		
Bromoform	6060981	2500	ug/kg wet	N/A	N/A	2690	2700	108	108	70-130	0	20		
Bromomethane	6060981	2500	ug/kg wet	N/A	N/A	3170	3270	127	131	70-130	3	20		L1
n-Butylbenzene	6060981	2500	ug/kg wet	N/A	N/A	2340	2230	94	89	70-130	5	20		
sec-Butylbenzene	6060981	2500	ug/kg wet	N/A	N/A	2250	2300	90	92	70-130	2	20		
tert-Butylbenzene	6060981	2500	ug/kg wet	N/A	N/A	2230	2320	89	93	70-130	4	20		
Carbon Tetrachloride	6060981	2500	ug/kg wet	N/A	N/A	2530	2620	101	105	70-130	3	20		
Chlorobenzene	6060981	2500	ug/kg wet	N/A	N/A	2310	2270	92	91	80-123	2	17		
Chlorodibromomethane	6060981	2500	ug/kg wet	N/A	N/A	2680	2700	107	108	70-130	1	20		
Chloroethane	6060981	2500	ug/kg wet	N/A	N/A	2430	2390	97	96	70-130	2	20		
Chloroform	6060981	2500	ug/kg wet	N/A	N/A	2330	2320	93	93	70-130	0	20		
Chloromethane	6060981	2500	ug/kg wet	N/A	N/A	2300	2150	92	86	70-130	7	20		C9
2-Chlorotoluene	6060981	2500	ug/kg wet	N/A	N/A	2240	2290	90	92	70-130	2	20		
4-Chlorotoluene	6060981	2500	ug/kg wet	N/A	N/A	2320	2100	93	84	70-130	10	20		
1,2-Dibromo-3-chloropropane	6060981	2500	ug/kg wet	N/A	N/A	2630	2500	105	100	70-130	5	20		C9
1,2-Dibromoethane (EDB)	6060981	2500	ug/kg wet	N/A	N/A	2380	2350	95	94	70-130	1	20		
Dibromomethane	6060981	2500	ug/kg wet	N/A	N/A	2310	2360	92	94	70-130	2	20		

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 Project Number: 2006-0191.00

Received: 06/26/06
 Reported: 07/03/06 12:19

LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Spike Result Level	Units	MDL	MRL	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B												
1,2-Dichlorobenzene	6060981	2500	ug/kg wet	N/A	N/A	2330	2280	93	91	70-130	2	20
1,3-Dichlorobenzene	6060981	2500	ug/kg wet	N/A	N/A	2350	2240	94	90	70-130	5	20
1,4-Dichlorobenzene	6060981	2500	ug/kg wet	N/A	N/A	2360	2240	94	90	70-130	5	20
Dichlorodifluoromethane	6060981	2500	ug/kg wet	N/A	N/A	2870	2760	115	110	70-130	4	20
1,1-Dichloroethane	6060981	2500	ug/kg wet	N/A	N/A	2390	2370	96	95	70-130	1	20
1,2-Dichloroethane	6060981	2500	ug/kg wet	N/A	N/A	2380	2370	95	95	70-130	0	20
1,1-Dichloroethene	6060981	2500	ug/kg wet	N/A	N/A	2300	2270	92	91	43-141	1	44
cis-1,2-Dichloroethene	6060981	2500	ug/kg wet	N/A	N/A	2300	2290	92	92	70-130	0	20
trans-1,2-Dichloroethene	6060981	2500	ug/kg wet	N/A	N/A	2330	2290	93	92	70-130	2	20
1,2-Dichloropropane	6060981	2500	ug/kg wet	N/A	N/A	2290	2280	92	91	70-130	0	20
1,3-Dichloropropane	6060981	2500	ug/kg wet	N/A	N/A	2340	2350	94	94	70-130	0	20
2,2-Dichloropropane	6060981	2500	ug/kg wet	N/A	N/A	2350	2270	94	91	70-130	3	20
1,1-Dichloropropene	6060981	2500	ug/kg wet	N/A	N/A	2300	2310	92	92	70-130	0	20
cis-1,3-Dichloropropene	6060981	2500	ug/kg wet	N/A	N/A	2430	2360	97	94	70-130	3	20
trans-1,3-Dichloropropene	6060981	2500	ug/kg wet	N/A	N/A	2440	2340	98	94	70-130	4	20
Ethylbenzene	6060981	2500	ug/kg wet	N/A	N/A	2250	2240	90	90	79-122	0	17
Hexachlorobutadiene	6060981	2500	ug/kg wet	N/A	N/A	2240	2210	90	88	70-130	1	20
Isopropylbenzene	6060981	2500	ug/kg wet	N/A	N/A	2210	2240	88	90	70-130	1	20
p-Isopropyltoluene	6060981	2500	ug/kg wet	N/A	N/A	2240	2260	90	90	70-130	1	20
Methylene Chloride	6060981	2500	ug/kg wet	N/A	N/A	2310	2260	92	90	70-130	2	20
Methyl tert-Butyl Ether	6060981	2410	ug/kg wet	N/A	N/A	2430	2480	101	103	55-137	2	36
Naphthalene	6060981	2500	ug/kg wet	N/A	N/A	2410	2260	96	90	70-130	6	20
n-Propylbenzene	6060981	2500	ug/kg wet	N/A	N/A	2210	2180	88	87	70-130	1	20
Styrene	6060981	2500	ug/kg wet	N/A	N/A	2300	2250	92	90	70-130	2	20
1,1,1,2-Tetrachloroethane	6060981	2500	ug/kg wet	N/A	N/A	2470	2580	99	103	70-130	4	20
1,1,1,2,2-Tetrachloroethane	6060981	2500	ug/kg wet	N/A	N/A	2440	2330	98	93	70-130	5	20
Tetrachloroethene	6060981	2500	ug/kg wet	N/A	N/A	2180	2250	87	90	70-130	3	20
Toluene	6060981	2500	ug/kg wet	N/A	N/A	2250	2230	90	89	78-120	1	18
1,2,3-Trichlorobenzene	6060981	2500	ug/kg wet	N/A	N/A	2390	2180	96	87	70-130	9	20
1,2,4-Trichlorobenzene	6060981	2500	ug/kg wet	N/A	N/A	2470	2110	99	84	70-130	16	20
1,1,1-Trichloroethane	6060981	2500	ug/kg wet	N/A	N/A	2250	2340	90	94	70-130	4	20
1,1,2-Trichloroethane	6060981	2500	ug/kg wet	N/A	N/A	2410	2390	96	96	70-130	1	20
Trichloroethene	6060981	2500	ug/kg wet	N/A	N/A	2250	2360	90	94	78-124	5	20
Trichlorofluoromethane	6060981	2500	ug/kg wet	N/A	N/A	2070	2270	83	91	70-130	9	20
1,2,3-Trichloropropane	6060981	2500	ug/kg wet	N/A	N/A	2120	2090	85	84	70-130	1	20
1,2,4-Trimethylbenzene	6060981	2500	ug/kg wet	N/A	N/A	2220	2140	89	86	75-128	4	20
1,3,5-Trimethylbenzene	6060981	2500	ug/kg wet	N/A	N/A	2210	2170	88	87	76-127	2	19
Vinyl chloride	6060981	2500	ug/kg wet	N/A	N/A	2330	2300	93	92	70-130	1	20
Xylenes, total	6060981	7500	ug/kg wet	N/A	N/A	6810	6680	91	89	79-122	2	17
Surrogate: Dibromofluoromethane	6060981		ug/kg wet					100	102	82-112		
Surrogate: Toluene-d8	6060981		ug/kg wet					100	99	91-106		
Surrogate: 4-Bromofluorobenzene	6060981		ug/kg wet					99	98	89-110		

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Received: 06/26/06
Reported: 07/03/06 12:19

MATRIX SPIKE/MATRIX SPIKE DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Spike Result Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	REC Limits	RPD RPD	RPD Limit	Q
Metals													
QC Source Sample: WPF1019-01													
Lead	6060894	20	14.7	mg/kg dry	N/A	4.0	36.9	33.3	115	90	68-131	10	37

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CERTIFICATION SUMMARY

TestAmerica Analytical - Watertown

Method	Matrix	Nelac	Wisconsin
SW 5035	Solid/Soil	X	X
SW 7420	Solid/Soil		X
SW 8260B	Solid/Soil	X	X
WDNR GRO	Solid/Soil	X	X

DATA QUALIFIERS AND DEFINITIONS

- C9** Calibration Verification recovery was outside the method control limits for this analyte. The LCS for this analyte met CCV acceptance criteria, and was used to validate the batch.
- L1** Laboratory Control Sample and/or Laboratory Control Sample Duplicate recovery was above acceptance limits

ADDITIONAL COMMENTS

Results are reported on a wet weight basis unless otherwise noted.

WPF019

Engineers & Scientists
 MILWAUKEE ENGINEERING CENTER -
 345 North 96th Street
 Milwaukee, Wisconsin 53228
 Telephone (414) 259-1500
 FAX (414) 259-0037



CHAIN OF CUSTODY RECORD

Project Number 2006-019100
 Laboratory TEST AMERICA
 Sample Collector(s) EGD
 Property Owner MASTER DRY CLEANER

Property Address 6326 W. Bluemound Road
 Telephone Number (include area code) _____

I hereby certify that I received, properly handled, and disposed of these samples as noted below:

Relinquished By (Signature) <u>E. G. Dineen</u>	Date/Time/Temp. <u>6/26/06</u>	Received By (Signature) <u>[Signature]</u>
Relinquished By (Signature) <u>[Signature]</u>	Date/Time/Temp. <u>6/26/06</u>	Received By (Signature)
Relinquished By (Signature)	Date/Time/Temp.	Received for Laboratory By (Signature)

Sample Condition on Receipt by Laboratory
LABORATORY USE ONLY
 Temperature of temperature blank: on ice Page 1 of 1
 If samples were received on ice and there was ice remaining, you may report the temperature as "received on ice." If all of the ice was melted, the temperature of the melt may be substituted for a temperature blank.

Field ID Number ¹	Date Collected	Time Collected	Sample		Preserv. Type	Field Screening	Description	Analysis Type	No./Type of Containers	Lab ID Number	Cracked /Broken	Improperly Sealed	Good Condition	Other Comments
			Type ²	Device ³										
SS-1	6-22-06	1:05	SOIL STAINLESS KNIFE	MECH ICB	ICL	NA	SOUTH EXCAVATION NORTH WALL CONCER 4.5-5 FT.	VOC'S Pb, Dry WT	1-202 1-402				2	
SS-2	6-23-06	12:05	SOIL STAINLESS KNIFE	MECH ICB	ICL	666 ppm	Tank #3 South end 10 FT by 5	GRO+VOC Pb+Dry WT	1-202 1-402				2	6/23/06 on vans #
SS-3	6-23-06	12:20	↓	MECH ICB	ICL	677 ppm	Tank #2 North end 10 FT by 5	GRO+VOC Pb+Dry WT	↓				2	
MECH TB	6-23-06	NA			ICE	NA	MEOH Trip Blank	GRO+VOC'S	1-40 mL VOB VIAL					

¹Sample description must clearly correlate the sample ID to the sampling location shown on a map. ²Specify groundwater, surface water, soil, leachate, sludge, etc. ³Type of sampling device; split spoon, hand auger, metal spatula, soil syringe, etc.

Remarks: NORMAL TAT

Report Results to: BRIAN SCHWEDER

DEPARTMENT USE/OPTIONAL FOR SOIL SAMPLERS
 Disposition of unused portion of sample
 Laboratory should:
 Dispose Retain for _____ days
 Return Other

DEPARTMENT USE ONLY
 Split samples: Offered? Yes No (Check one)
 Accepted? Yes No (Check one)
 Accepted By: _____
 Signature

12/10/06



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ORGANIC REPORT

BATCH NUMBER: 20060070
 DATE REPORTED: 06-Feb-06
 DATE RECEIVED: 20-Jan-06
 SAMPLE TEMP (C): Rec On Ice
 PROJECT ID: 1512006
 PROJECT NAME: Wisconsin Visio

Sample Number: 41085
 Sample ID: GP-1

QC Prep Batch Number: 1015251
 % Solid = 84 %

Collection: 1/19/2006 Time: 9:30
 Sample Description: (3-4)

Compound	Result	Units	LOD	LOQ	Dilution	RQ	Method	Analyst	Date Extract/Analyzed
1,1,1-Trichloroethane	< 37	ug/kg	37	119	2		8260	2402	2/2/2006, 2/2/2006
1,1,2,2-Tetrachloroethane	< 52	ug/kg	52	166	2		8260	2402	2/2/2006, 2/2/2006
1,1,2-Trichloroethane	< 52	ug/kg	52	166	2		8260	2402	2/2/2006, 2/2/2006
1,1-Dichloroethane	< 38	ug/kg	38	121	2		8260	2402	2/2/2006, 2/2/2006
1,1-Dichloroethene	< 41	ug/kg	41	129	2		8260	2402	2/2/2006, 2/2/2006
1,2,3-Trichlorobenzene	< 59	ug/kg	59	188	2		8260	2402	2/2/2006, 2/2/2006
1,2,4-Trichlorobenzene	< 56	ug/kg	56	177	2		8260	2402	2/2/2006, 2/2/2006
1,2,4-Trimethylbenzene	< 36	ug/kg	36	114	2		8260	2402	2/2/2006, 2/2/2006
1,2-Dibromo-3-chloropropan	< 39	ug/kg	39	126	2		8260	2402	2/2/2006, 2/2/2006
1,2-Dichlorobenzene	< 41	ug/kg	41	129	2		8260	2402	2/2/2006, 2/2/2006
1,2-Dichloroethane	< 41	ug/kg	41	131	2		8260	2402	2/2/2006, 2/2/2006
1,2-Dichloropropane	< 38	ug/kg	38	122	2		8260	2402	2/2/2006, 2/2/2006
1,3,5-Trimethylbenzene	< 41	ug/kg	41	130	2		8260	2402	2/2/2006, 2/2/2006
1,3-Dichlorobenzene	< 31	ug/kg	31	99	2		8260	2402	2/2/2006, 2/2/2006
1,3-Dichloropropane	< 46	ug/kg	46	148	2		8260	2402	2/2/2006, 2/2/2006
1,4-Dichlorobenzene	< 42	ug/kg	42	135	2		8260	2402	2/2/2006, 2/2/2006
2,2-Dichloropropane	< 33	ug/kg	33	104	2		8260	2402	2/2/2006, 2/2/2006
2-Chlorotoluene	< 35	ug/kg	35	113	2		8260	2402	2/2/2006, 2/2/2006
4-Chlorotoluene	< 31	ug/kg	31	100	2		8260	2402	2/2/2006, 2/2/2006
Benzene	< 32	ug/kg	32	102	2		8260	2402	2/2/2006, 2/2/2006
Bromobenzene	< 37	ug/kg	37	118	2		8260	2402	2/2/2006, 2/2/2006
Bromodichloromethane	< 46	ug/kg	46	145	2		8260	2402	2/2/2006, 2/2/2006
Carbon tetrachloride	< 32	ug/kg	32	102	2		8260	2402	2/2/2006, 2/2/2006
Chlorobenzene	< 31	ug/kg	31	99	2		8260	2402	2/2/2006, 2/2/2006
Chloroethane	< 76	ug/kg	76	241	2		8260	2402	2/2/2006, 2/2/2006
Chloroform	< 29	ug/kg	29	92	2		8260	2402	2/2/2006, 2/2/2006
Chloromethane	< 59	ug/kg	59	187	2		8260	2402	2/2/2006, 2/2/2006
cis-1,2-Dichloroethene	< 32	ug/kg	32	103	2		8260	2402	2/2/2006, 2/2/2006
Dibromochloromethane	< 48	ug/kg	48	154	2		8260	2402	2/2/2006, 2/2/2006
Dichlorodifluoromethane	< 32	ug/kg	32	101	2		8260	2402	2/2/2006, 2/2/2006
Ethylbenzene	< 30	ug/kg	30	96	2		8260	2402	2/2/2006, 2/2/2006
Hexachlorobutadiene	< 50	ug/kg	50	158	2		8260	2402	2/2/2006, 2/2/2006

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ORGANIC REPORT

BATCH NUMBER: 20060070
 DATE REPORTED: 06-Feb-06
 DATE RECEIVED: 20-Jan-06
 SAMPLE TEMP (C): Rec On Ice
 PROJECT ID: 1512006
 PROJECT NAME: Wisconsin Visio

Compound	Result	Units	LOD	LOQ	Dilution	RQ	Method	Analyst	Date
Isopropyl Ether	< 35	ug/kg	35	113	2	8260	2402		2/2/2006 ; 2/2/2006
Isopropylbenzene	< 39	ug/kg	39	124	2	8260	2402		2/2/2006 ; 2/2/2006
m&p-xylene	< 64	ug/kg	64	202	2	8260	2402		2/2/2006 ; 2/2/2006
Methylene chloride	200	ug/kg	36	115	2	SA 8260	2402		2/2/2006 ; 2/2/2006
MTBE	< 47	ug/kg	47	148	2	8260	2402		2/2/2006 ; 2/2/2006
Naphthalene	< 90	ug/kg	90	286	2	8260	2402		2/2/2006 ; 2/2/2006
n-Butylbenzene	< 43	ug/kg	43	135	2	8260	2402		2/2/2006 ; 2/2/2006
n-Propylbenzene	< 34	ug/kg	34	107	2	8260	2402		2/2/2006 ; 2/2/2006
o-xylene	< 30	ug/kg	30	95	2	8260	2402		2/2/2006 ; 2/2/2006
p-Isopropyltoluene	< 37	ug/kg	37	119	2	8260	2402		2/2/2006 ; 2/2/2006
sec-Butylbenzene	< 40	ug/kg	40	128	2	8260	2402		2/2/2006 ; 2/2/2006
tert-Butylbenzene	< 36	ug/kg	36	115	2	8260	2402		2/2/2006 ; 2/2/2006
Tetrachloroethene	< 36	ug/kg	36	116	2	8260	2402		2/2/2006 ; 2/2/2006
Toluene	< 35	ug/kg	35	110	2	8260	2402		2/2/2006 ; 2/2/2006
trans-1,2-Dichloroethene	< 30	ug/kg	30	96	2	8260	2402		2/2/2006 ; 2/2/2006
Trichloroethene	< 41	ug/kg	41	131	2	8260	2402		2/2/2006 ; 2/2/2006
Trichlorofluoromethane	< 29	ug/kg	29	91	2	8260	2402		2/2/2006 ; 2/2/2006
Vinyl chloride	< 25	ug/kg	25	81	2	8260	2402		2/2/2006 ; 2/2/2006

Sample Number: 41087

QC Prep Batch Number: 1015251

Collection: 1/19/2006

Time: 10:20

Sample ID: GP-2

% Solid = 83.9 %

Sample Description: (13.0')

Compound	Result	Units	LOD	LOQ	Dilution	RQ	Method	Analyst	Date
1,1,1-Trichloroethane	< 37	ug/kg	37	119	2	8260	2402		2/2/2006 ; 2/2/2006
1,1,2,2-Tetrachloroethane	< 52	ug/kg	52	167	2	8260	2402		2/2/2006 ; 2/2/2006
1,1,2-Trichloroethane	< 52	ug/kg	52	166	2	8260	2402		2/2/2006 ; 2/2/2006
1,1-Dichloroethane	< 38	ug/kg	38	121	2	8260	2402		2/2/2006 ; 2/2/2006
1,1-Dichloroethene	< 41	ug/kg	41	130	2	8260	2402		2/2/2006 ; 2/2/2006
1,2,3-Trichlorobenzene	< 59	ug/kg	59	188	2	8260	2402		2/2/2006 ; 2/2/2006
1,2,4-Trichlorobenzene	< 56	ug/kg	56	177	2	8260	2402		2/2/2006 ; 2/2/2006
1,2,4-Trimethylbenzene	< 36	ug/kg	36	114	2	8260	2402		2/2/2006 ; 2/2/2006
1,2-Dibromo-3-chloropropan	< 39	ug/kg	39	126	2	8260	2402		2/2/2006 ; 2/2/2006
1,2-Dichlorobenzene	< 41	ug/kg	41	129	2	8260	2402		2/2/2006 ; 2/2/2006
1,2-Dichloroethane	< 41	ug/kg	41	132	2	8260	2402		2/2/2006 ; 2/2/2006
1,2-Dichloropropane	< 38	ug/kg	38	122	2	8260	2402		2/2/2006 ; 2/2/2006
1,3,5-Trimethylbenzene	< 41	ug/kg	41	130	2	8260	2402		2/2/2006 ; 2/2/2006

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ORGANIC REPORT

BATCH NUMBER: 20060070
 DATE REPORTED: 06-Feb-06
 DATE RECEIVED: 20-Jan-06
 SAMPLE TEMP (C): Rec On Ice
 PROJECT ID: 1512006
 PROJECT NAME: Wisconsin Visio

1,3-Dichlorobenzene	< 31	ug/kg	31	99	2	8260	2402	2/2/2006	2/2/2006
1,3-Dichloropropane	< 47	ug/kg	47	148	2	8260	2402	2/2/2006	2/2/2006
1,4-Dichlorobenzene	< 42	ug/kg	42	135	2	8260	2402	2/2/2006	2/2/2006
2,2-Dichloropropane	< 33	ug/kg	33	104	2	8260	2402	2/2/2006	2/2/2006
2-Chlorotoluene	< 36	ug/kg	36	113	2	8260	2402	2/2/2006	2/2/2006
4-Chlorotoluene	< 31	ug/kg	31	100	2	8260	2402	2/2/2006	2/2/2006
Benzene	< 32	ug/kg	32	102	2	8260	2402	2/2/2006	2/2/2006
Bromobenzene	< 37	ug/kg	37	118	2	8260	2402	2/2/2006	2/2/2006
Bromodichloromethane	< 46	ug/kg	46	145	2	8260	2402	2/2/2006	2/2/2006
Carbon tetrachloride	< 32	ug/kg	32	102	2	8260	2402	2/2/2006	2/2/2006
Chlorobenzene	< 31	ug/kg	31	99	2	8260	2402	2/2/2006	2/2/2006
Chloroethane	< 76	ug/kg	76	241	2	8260	2402	2/2/2006	2/2/2006
Chloroform	< 29	ug/kg	29	92	2	8260	2402	2/2/2006	2/2/2006
Chloromethane	< 59	ug/kg	59	187	2	8260	2402	2/2/2006	2/2/2006
cis-1,2-Dichloroethene	< 32	ug/kg	32	103	2	8260	2402	2/2/2006	2/2/2006
Dibromochloromethane	< 49	ug/kg	49	154	2	8260	2402	2/2/2006	2/2/2006
Dichlorodifluoromethane	< 32	ug/kg	32	101	2	8260	2402	2/2/2006	2/2/2006
Ethylbenzene	< 30	ug/kg	30	96	2	8260	2402	2/2/2006	2/2/2006
Hexachlorobutadiene	< 50	ug/kg	50	159	2	8260	2402	2/2/2006	2/2/2006
Isopropyl Ether	< 35	ug/kg	35	113	2	8260	2402	2/2/2006	2/2/2006
Isopropylbenzene	< 39	ug/kg	39	124	2	8260	2402	2/2/2006	2/2/2006
m&p-xylene	< 64	ug/kg	64	203	2	8260	2402	2/2/2006	2/2/2006
Methylene chloride	130	ug/kg	36	115	2	SA	8260	2402	2/2/2006
MTBE	< 47	ug/kg	47	148	2	8260	2402	2/2/2006	2/2/2006
Naphthalene	< 90	ug/kg	90	286	2	8260	2402	2/2/2006	2/2/2006
n-Butylbenzene	< 43	ug/kg	43	136	2	8260	2402	2/2/2006	2/2/2006
n-Propylbenzene	< 34	ug/kg	34	107	2	8260	2402	2/2/2006	2/2/2006
o-xylene	< 30	ug/kg	30	95	2	8260	2402	2/2/2006	2/2/2006
p-Isopropyltoluene	< 37	ug/kg	37	119	2	8260	2402	2/2/2006	2/2/2006
sec-Butylbenzene	< 40	ug/kg	40	128	2	8260	2402	2/2/2006	2/2/2006
tert-Butylbenzene	< 36	ug/kg	36	115	2	8260	2402	2/2/2006	2/2/2006
Tetrachloroethene	< 36	ug/kg	36	116	2	8260	2402	2/2/2006	2/2/2006
Toluene	< 35	ug/kg	35	111	2	8260	2402	2/2/2006	2/2/2006
trans-1,2-Dichloroethene	< 30	ug/kg	30	96	2	8260	2402	2/2/2006	2/2/2006
Trichloroethene	< 41	ug/kg	41	131	2	8260	2402	2/2/2006	2/2/2006
Trichlorofluoromethane	< 29	ug/kg	29	91	2	8260	2402	2/2/2006	2/2/2006
Vinyl chloride	< 25	ug/kg	25	81	2	8260	2402	2/2/2006	2/2/2006

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ORGANIC REPORT

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BATCH NUMBER: 20060070
 DATE REPORTED: 06-Feb-06
 DATE RECEIVED: 20-Jan-06
 SAMPLE TEMP (C): Rec On Ice
 PROJECT ID: 1512006
 PROJECT NAME: Wisconsin Visio

Sample Number: 41088 QC Prep Batch Number: 1015251 Collection: 1/19/2006 Time: 10:40
 Sample ID: GP-2 % Solid = 92.8 % Sample Description: (3-4')

Compound	Result	Units	LOD	LOQ	Dilution	RQ	Method	Analyst	Date Extract/Analyzed
1,1,1-Trichloroethane	< 34	ug/kg	34	107	2		8260	2402	2/2/2006 / 2/2/2006
1,1,2,2-Tetrachloroethane	< 47	ug/kg	47	151	2		8260	2402	2/2/2006 / 2/2/2006
1,1,2-Trichloroethane	< 47	ug/kg	47	150	2		8260	2402	2/2/2006 / 2/2/2006
1,1-Dichloroethane	< 34	ug/kg	34	110	2		8260	2402	2/2/2006 / 2/2/2006
1,1-Dichloroethene	< 37	ug/kg	37	117	2		8260	2402	2/2/2006 / 2/2/2006
1,2,3-Trichlorobenzene	< 54	ug/kg	54	170	2		8260	2402	2/2/2006 / 2/2/2006
1,2,4-Trichlorobenzene	< 50	ug/kg	50	160	2		8260	2402	2/2/2006 / 2/2/2006
1,2,4-Trimethylbenzene	< 32	ug/kg	32	103	2		8260	2402	2/2/2006 / 2/2/2006
1,2-Dibromo-3-chloropropan	< 36	ug/kg	36	114	2		8260	2402	2/2/2006 / 2/2/2006
1,2-Dichlorobenzene	< 37	ug/kg	37	117	2		8260	2402	2/2/2006 / 2/2/2006
1,2-Dichloroethane	< 37	ug/kg	37	119	2		8260	2402	2/2/2006 / 2/2/2006
1,2-Dichloropropane	< 35	ug/kg	35	111	2		8260	2402	2/2/2006 / 2/2/2006
1,3,5-Trimethylbenzene	< 37	ug/kg	37	118	2		8260	2402	2/2/2006 / 2/2/2006
1,3-Dichlorobenzene	< 28	ug/kg	28	89	2		8260	2402	2/2/2006 / 2/2/2006
1,3-Dichloropropane	< 42	ug/kg	42	134	2		8260	2402	2/2/2006 / 2/2/2006
1,4-Dichlorobenzene	< 38	ug/kg	38	122	2		8260	2402	2/2/2006 / 2/2/2006
2,2-Dichloropropane	< 30	ug/kg	30	94	2		8260	2402	2/2/2006 / 2/2/2006
2-Chlorotoluene	< 32	ug/kg	32	102	2		8260	2402	2/2/2006 / 2/2/2006
4-Chlorotoluene	< 28	ug/kg	28	91	2		8260	2402	2/2/2006 / 2/2/2006
Benzene	< 29	ug/kg	29	92	2		8260	2402	2/2/2006 / 2/2/2006
Bromobenzene	< 33	ug/kg	33	106	2		8260	2402	2/2/2006 / 2/2/2006
Bromodichloromethane	< 41	ug/kg	41	131	2		8260	2402	2/2/2006 / 2/2/2006
Carbon tetrachloride	< 29	ug/kg	29	92	2		8260	2402	2/2/2006 / 2/2/2006
Chlorobenzene	< 28	ug/kg	28	89	2		8260	2402	2/2/2006 / 2/2/2006
Chloroethane	< 68	ug/kg	68	218	2		8260	2402	2/2/2006 / 2/2/2006
Chloroform	< 26	ug/kg	26	83	2		8260	2402	2/2/2006 / 2/2/2006
Chloromethane	< 53	ug/kg	53	169	2		8260	2402	2/2/2006 / 2/2/2006
cis-1,2-Dichloroethene	< 29	ug/kg	29	93	2		8260	2402	2/2/2006 / 2/2/2006
Dibromochloromethane	< 44	ug/kg	44	140	2		8260	2402	2/2/2006 / 2/2/2006
Dichlorodifluoromethane	< 29	ug/kg	29	91	2		8260	2402	2/2/2006 / 2/2/2006
Ethylbenzene	< 27	ug/kg	27	87	2		8260	2402	2/2/2006 / 2/2/2006

Department of Natural Resources State Certified Laboratory #241340550

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ORGANIC REPORT

BATCH NUMBER: 20060070
 DATE REPORTED: 06-Feb-06
 DATE RECEIVED: 20-Jan-06
 SAMPLE TEMP (C): Rec On Ice
 PROJECT ID: 1512006
 PROJECT NAME: Wisconsin Visio

Hexachlorobutadiene	< 45	ug/kg	45	143	2	8260	2402	2/2/2006	2/2/2006
Isopropyl Ether	< 32	ug/kg	32	102	2	8260	2402	2/2/2006	2/2/2006
Isopropylbenzene	< 35	ug/kg	35	112	2	8260	2402	2/2/2006	2/2/2006
m&p-xylene	< 58	ug/kg	58	183	2	8260	2402	2/2/2006	2/2/2006
Methylene chloride	< 33	ug/kg	33	104	2	8260	2402	2/2/2006	2/2/2006
MTBE	< 42	ug/kg	42	134	2	8260	2402	2/2/2006	2/2/2006
Naphthalene	< 81	ug/kg	81	259	2	8260	2402	2/2/2006	2/2/2006
n-Butylbenzene	< 39	ug/kg	39	123	2	8260	2402	2/2/2006	2/2/2006
n-Propylbenzene	< 30	ug/kg	30	97	2	8260	2402	2/2/2006	2/2/2006
o-xylene	< 27	ug/kg	27	86	2	8260	2402	2/2/2006	2/2/2006
p-Isopropyltoluene	< 34	ug/kg	34	108	2	8260	2402	2/2/2006	2/2/2006
sec-Butylbenzene	< 36	ug/kg	36	116	2	8260	2402	2/2/2006	2/2/2006
tert-Butylbenzene	< 33	ug/kg	33	104	2	8260	2402	2/2/2006	2/2/2006
Tetrachloroethene	< 33	ug/kg	33	105	2	8260	2402	2/2/2006	2/2/2006
Toluene	< 31	ug/kg	31	100	2	8260	2402	2/2/2006	2/2/2006
trans-1,2-Dichloroethene	< 27	ug/kg	27	87	2	8260	2402	2/2/2006	2/2/2006
Trichloroethene	< 37	ug/kg	37	118	2	8260	2402	2/2/2006	2/2/2006
Trichlorofluoromethane	< 26	ug/kg	26	83	2	8260	2402	2/2/2006	2/2/2006
Vinyl chloride	< 23	ug/kg	23	73	2	8260	2402	2/2/2006	2/2/2006

Sample Number: 41089

QC Prep Batch Number: 1015251

Collection: 1/19/2006

Time: 11:25

Sample ID: GP-3

% Solid = 86.9 %

Sample Description: (3-4')

Compound	Result	Units	LOD	LOQ	Dilution	RQ	Method	Analyst	Date
									Extract/Analyzed
1,1,1-Trichloroethane	< 36	ug/kg	36	115	2	8260	2402	2/2/2006	2/2/2006
1,1,2,2-Tetrachloroethane	< 51	ug/kg	51	161	2	8260	2402	2/2/2006	2/2/2006
1,1,2-Trichloroethane	< 50	ug/kg	50	161	2	8260	2402	2/2/2006	2/2/2006
1,1-Dichloroethane	< 37	ug/kg	37	117	2	8260	2402	2/2/2006	2/2/2006
1,1-Dichloroethene	< 39	ug/kg	39	125	2	8260	2402	2/2/2006	2/2/2006
1,2,3-Trichlorobenzene	< 57	ug/kg	57	182	2	8260	2402	2/2/2006	2/2/2006
1,2,4-Trichlorobenzene	< 54	ug/kg	54	171	2	8260	2402	2/2/2006	2/2/2006
1,2,4-Trimethylbenzene	< 35	ug/kg	35	110	2	8260	2402	2/2/2006	2/2/2006
1,2-Dibromo-3-chloropropan	< 38	ug/kg	38	121	2	8260	2402	2/2/2006	2/2/2006
1,2-Dichlorobenzene	< 39	ug/kg	39	125	2	8260	2402	2/2/2006	2/2/2006
1,2-Dichloroethane	< 40	ug/kg	40	127	2	8260	2402	2/2/2006	2/2/2006
1,2-Dichloropropane	< 37	ug/kg	37	118	2	8260	2402	2/2/2006	2/2/2006

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ORGANIC REPORT

BATCH NUMBER: 20060070
 DATE REPORTED: 06-Feb-06
 DATE RECEIVED: 20-Jan-06
 SAMPLE TEMP (C): Rec On Ice
 PROJECT ID: 1512006
 PROJECT NAME: Wisconsin Visio

1,3,5-Trimethylbenzene	< 40	ug/kg	40	126	2	8260	2402	2/2/2006	2/2/2006
1,3-Dichlorobenzene	< 30	ug/kg	30	95	2	8260	2402	2/2/2006	2/2/2006
1,3-Dichloropropane	< 45	ug/kg	45	143	2	8260	2402	2/2/2006	2/2/2006
1,4-Dichlorobenzene	< 41	ug/kg	41	130	2	8260	2402	2/2/2006	2/2/2006
2,2-Dichloropropane	< 32	ug/kg	32	100	2	8260	2402	2/2/2006	2/2/2006
2-Chlorotoluene	< 34	ug/kg	34	109	2	8260	2402	2/2/2006	2/2/2006
4-Chlorotoluene	< 30	ug/kg	30	97	2	8260	2402	2/2/2006	2/2/2006
Benzene	< 31	ug/kg	31	99	2	8260	2402	2/2/2006	2/2/2006
Bromobenzene	< 36	ug/kg	36	114	2	8260	2402	2/2/2006	2/2/2006
Bromodichloromethane	< 44	ug/kg	44	140	2	8260	2402	2/2/2006	2/2/2006
Carbon tetrachloride	< 31	ug/kg	31	98	2	8260	2402	2/2/2006	2/2/2006
Chlorobenzene	< 30	ug/kg	30	95	2	8260	2402	2/2/2006	2/2/2006
Chloroethane	< 73	ug/kg	73	233	2	8260	2402	2/2/2006	2/2/2006
Chloroform	< 28	ug/kg	28	89	2	8260	2402	2/2/2006	2/2/2006
Chloromethane	< 57	ug/kg	57	181	2	8260	2402	2/2/2006	2/2/2006
cis-1,2-Dichloroethene	< 31	ug/kg	31	99	2	8260	2402	2/2/2006	2/2/2006
Dibromochloromethane	< 47	ug/kg	47	149	2	8260	2402	2/2/2006	2/2/2006
Dichlorodifluoromethane	< 31	ug/kg	31	97	2	8260	2402	2/2/2006	2/2/2006
Ethylbenzene	< 29	ug/kg	29	93	2	8260	2402	2/2/2006	2/2/2006
Hexachlorobutadiene	< 48	ug/kg	48	153	2	8260	2402	2/2/2006	2/2/2006
Isopropyl Ether	< 34	ug/kg	34	109	2	8260	2402	2/2/2006	2/2/2006
Isopropylbenzene	< 38	ug/kg	38	120	2	8260	2402	2/2/2006	2/2/2006
m&p-xylene	< 61	ug/kg	61	196	2	8260	2402	2/2/2006	2/2/2006
Methylene chloride	138	ug/kg	35	111	2	SA 8260	2402	2/2/2006	2/2/2006
MTBE	< 45	ug/kg	45	143	2	8260	2402	2/2/2006	2/2/2006
Naphthalene	< 87	ug/kg	87	276	2	8260	2402	2/2/2006	2/2/2006
n-Butylbenzene	< 41	ug/kg	41	131	2	8260	2402	2/2/2006	2/2/2006
n-Propylbenzene	< 32	ug/kg	32	103	2	8260	2402	2/2/2006	2/2/2006
o-xylene	< 29	ug/kg	29	92	2	8260	2402	2/2/2006	2/2/2006
p-Isopropyltoluene	< 36	ug/kg	36	115	2	8260	2402	2/2/2006	2/2/2006
sec-Butylbenzene	< 39	ug/kg	39	123	2	8260	2402	2/2/2006	2/2/2006
tert-Butylbenzene	< 35	ug/kg	35	111	2	8260	2402	2/2/2006	2/2/2006
Tetrachloroethene	< 35	ug/kg	35	112	2	8260	2402	2/2/2006	2/2/2006
Toluene	< 34	ug/kg	34	107	2	8260	2402	2/2/2006	2/2/2006
trans-1,2-Dichloroethene	< 29	ug/kg	29	93	2	8260	2402	2/2/2006	2/2/2006
Trichloroethene	< 40	ug/kg	40	126	2	8260	2402	2/2/2006	2/2/2006
Trichlorofluoromethane	< 28	ug/kg	28	88	2	8260	2402	2/2/2006	2/2/2006

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ORGANIC REPORT

BATCH NUMBER: 20060070
 DATE REPORTED: 06-Feb-06
 DATE RECEIVED: 20-Jan-06
 SAMPLE TEMP (C): Rec On Ice
 PROJECT ID: 1512006
 PROJECT NAME: Wisconsin Visio

Vinyl chloride < 25 ug/kg 25 78 2 8260 2402 2/2/2006, 2/2/2006

Sample Number: 41090 QC Prep Batch Number: 1015251 Collection: 1/19/2006 Time: 11:30
 Sample ID: GP-3 % Solid = 82.9 % Sample Description: (12-13')

Compound	Result	Units	LOD	LOQ	Dilution	RQ	Method	Analyst	Date Extract/Analyzed
1,1,1-Trichloroethane	< 38	ug/kg	38	120	2		8260	2402	2/2/2006 / 2/2/2006
1,1,2,2-Tetrachloroethane	< 53	ug/kg	53	169	2		8260	2402	2/2/2006 / 2/2/2006
1,1,2-Trichloroethane	< 53	ug/kg	53	168	2		8260	2402	2/2/2006 / 2/2/2006
1,1-Dichloroethane	< 39	ug/kg	39	123	2		8260	2402	2/2/2006 / 2/2/2006
1,1-Dichloroethene	< 41	ug/kg	41	131	2		8260	2402	2/2/2006 / 2/2/2006
1,2,3-Trichlorobenzene	< 60	ug/kg	60	191	2		8260	2402	2/2/2006 / 2/2/2006
1,2,4-Trichlorobenzene	< 56	ug/kg	56	180	2		8260	2402	2/2/2006 / 2/2/2006
1,2,4-Trimethylbenzene	< 36	ug/kg	36	116	2		8260	2402	2/2/2006 / 2/2/2006
1,2-Dibromo-3-chloropropan	< 40	ug/kg	40	127	2		8260	2402	2/2/2006 / 2/2/2006
1,2-Dichlorobenzene	< 41	ug/kg	41	131	2		8260	2402	2/2/2006 / 2/2/2006
1,2-Dichloroethane	< 42	ug/kg	42	133	2		8260	2402	2/2/2006 / 2/2/2006
1,2-Dichloropropane	< 39	ug/kg	39	124	2		8260	2402	2/2/2006 / 2/2/2006
1,3,5-Trimethylbenzene	< 41	ug/kg	41	132	2		8260	2402	2/2/2006 / 2/2/2006
1,3-Dichlorobenzene	< 31	ug/kg	31	100	2		8260	2402	2/2/2006 / 2/2/2006
1,3-Dichloropropane	< 47	ug/kg	47	150	2		8260	2402	2/2/2006 / 2/2/2006
1,4-Dichlorobenzene	< 43	ug/kg	43	137	2		8260	2402	2/2/2006 / 2/2/2006
2,2-Dichloropropane	< 33	ug/kg	33	105	2		8260	2402	2/2/2006 / 2/2/2006
2-Chlorotoluene	< 36	ug/kg	36	114	2		8260	2402	2/2/2006 / 2/2/2006
4-Chlorotoluene	< 32	ug/kg	32	101	2		8260	2402	2/2/2006 / 2/2/2006
Benzene	< 32	ug/kg	32	103	2		8260	2402	2/2/2006 / 2/2/2006
Bromobenzene	< 37	ug/kg	37	119	2		8260	2402	2/2/2006 / 2/2/2006
Bromodichloromethane	< 46	ug/kg	46	147	2		8260	2402	2/2/2006 / 2/2/2006
Carbon tetrachloride	< 32	ug/kg	32	103	2		8260	2402	2/2/2006 / 2/2/2006
Chlorobenzene	< 31	ug/kg	31	100	2		8260	2402	2/2/2006 / 2/2/2006
Chloroethane	< 77	ug/kg	77	244	2		8260	2402	2/2/2006 / 2/2/2006
Chloroform	< 29	ug/kg	29	93	2		8260	2402	2/2/2006 / 2/2/2006
Chloromethane	< 60	ug/kg	60	189	2		8260	2402	2/2/2006 / 2/2/2006
cis-1,2-Dichloroethene	< 33	ug/kg	33	104	2		8260	2402	2/2/2006 / 2/2/2006
Dibromochloromethane	< 49	ug/kg	49	156	2		8260	2402	2/2/2006 / 2/2/2006
Dichlorodifluoromethane	< 32	ug/kg	32	102	2		8260	2402	2/2/2006 / 2/2/2006

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ORGANIC REPORT

BATCH NUMBER: 20060070
 DATE REPORTED: 06-Feb-06
 DATE RECEIVED: 20-Jan-06
 SAMPLE TEMP (C): Rec On Ice
 PROJECT ID: 1512006
 PROJECT NAME: Wisconsin Visio

Ethylbenzene	< 31	ug/kg	31	97	2	8260	2402	2/2/2006 ;	2/2/2006
Hexachlorobutadiene	< 50	ug/kg	50	160	2	8260	2402	2/2/2006 ;	2/2/2006
Isopropyl Ether	< 36	ug/kg	36	114	2	8260	2402	2/2/2006 ;	2/2/2006
Isopropylbenzene	< 40	ug/kg	40	126	2	8260	2402	2/2/2006 ;	2/2/2006
m&p-xylene	< 64	ug/kg	64	205	2	8260	2402	2/2/2006 ;	2/2/2006
Methylene chloride	139	ug/kg	37	116	2	SA 8260	2402	2/2/2006 ;	2/2/2006
MTBE	< 47	ug/kg	47	150	2	8260	2402	2/2/2006 ;	2/2/2006
Naphthalene	< 91	ug/kg	91	290	2	8260	2402	2/2/2006 ;	2/2/2006
n-Butylbenzene	< 43	ug/kg	43	137	2	8260	2402	2/2/2006 ;	2/2/2006
n-Propylbenzene	< 34	ug/kg	34	108	2	8260	2402	2/2/2006 ;	2/2/2006
o-xylene	< 30	ug/kg	30	96	2	8260	2402	2/2/2006 ;	2/2/2006
p-Isopropyltoluene	< 38	ug/kg	38	120	2	8260	2402	2/2/2006 ;	2/2/2006
sec-Butylbenzene	< 41	ug/kg	41	129	2	8260	2402	2/2/2006 ;	2/2/2006
tert-Butylbenzene	< 36	ug/kg	36	116	2	8260	2402	2/2/2006 ;	2/2/2006
Tetrachloroethene	< 37	ug/kg	37	117	2	8260	2402	2/2/2006 ;	2/2/2006
Toluene	< 35	ug/kg	35	112	2	8260	2402	2/2/2006 ;	2/2/2006
trans-1,2-Dichloroethene	< 31	ug/kg	31	97	2	8260	2402	2/2/2006 ;	2/2/2006
Trichloroethene	< 42	ug/kg	42	132	2	8260	2402	2/2/2006 ;	2/2/2006
Trichlorofluoromethane	< 29	ug/kg	29	92	2	8260	2402	2/2/2006 ;	2/2/2006
Vinyl chloride	< 26	ug/kg	26	82	2	8260	2402	2/2/2006 ;	2/2/2006

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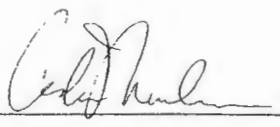


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ORGANIC REPORT

BATCH NUMBER: 20060070
DATE REPORTED: 06-Feb-06
DATE RECEIVED: 20-Jan-06
SAMPLE TEMP (C): Rec On Ice
PROJECT ID: 1512006
PROJECT NAME: Wisconsin Visio

Approved By:  Date 2/6/2006
Project Manager

LOQ = Limit of Quantitation LOD = Limit of Detection

- RQ : Run Qualifier;*
- 2 - A high method blank recovery is associated with this batch QC.
 - 3 - The associated batch QC is outside the control limits for precision.
 - 4 - The associated batch QC is outside the control limits for accuracy.
 - 5 - The internal standard associated with this batch QC is outside control limits.
 - 6 - The surrogate associated with this batch QC is outside control limits.
 - 7 - The duplicate analysis associated with this batch QC is outside control limits.
 - 8 - The internal standard associated with this sample is outside control limits.
 - 9 - The surrogate associated with this sample is outside control limits.
 - E - Concentration of this compound exceeds the calibration range; the value is an estimate.
 - O - Presence of significant peaks outside the DRO or GRO chromatographic window.
 - A - The result is an average. # - No LOD or LOQ required.
 - J - The result is between the LOD and LOQ. SA - See attachment for QC qualifiers.

Rounding Rules: Three significant figures were used for concentrations above 99 ug/L, two significant figures for concentrations between 1-99 ug/L, and one significant figure for lower concentrations.
DNR Analytical Detection Limit Guidance, April 1995.

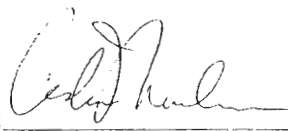
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Attachment: QC Qualifiers
Batch 20060070 – VOC Soil

Sample No.	Analyte(s)	Qualifier(s)
41085, 41087, 41089, 41090	Methylene Chloride	Laboratory Contamination

Approved By:  02 / 06 / 06
Project Manager Date



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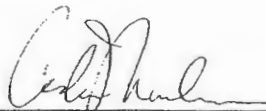
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ORGANIC REPORT

BATCH NUMBER: 20060070
 DATE REPORTED: 06-Feb-06
 DATE RECEIVED: 20-Jan-06
 SAMPLE TEMP (C): Rec On Ice
 PROJECT ID: 1512006
 PROJECT NAME: Wisconsin Visio

Sample Number: 41087 QC Prep Batch Number: 1015061 Collection: 1/19/2006 Time: 10:20
 Sample ID: GP-2 % Solid = 83.9 % Sample Description: (13.0')

Compound	Result	Units	LOD	LOQ	Dilution	RQ	Method	Analyst	Date	
									Extract	Analyzed
Diesel Range Organics	1.573	mg/kg	1.192	3.792	1	4 J	WI DRO	2405	1/26/2006	1/26/2006

Approved By:  Date 2/6/2006
 Project Manager

LOQ = Limit of Quantitation LOD = Limit of Detection

- RQ : Run Qualifier:
- 2 - A high method blank recovery is associated with this batch QC.
 - 3 - The associated batch QC is outside the control limits for precision.
 - 4 - The associated batch QC is outside the control limits for accuracy.
 - 5 - The internal standard associated with this batch QC is outside control limits.
 - 6 - The surrogate associated with this batch QC is outside control limits.
 - 7 - The duplicate analysis associated with this batch QC is outside control limits.
 - 8 - The internal standard associated with this sample is outside control limits.
 - 9 - The surrogate associated with this sample is outside control limits.
 - E - Concentration of this compound exceeds the calibration range; the value is an estimate.
 - O - Presence of significant peaks outside the DRO or GRO chromatographic window.
 - A - The result is an average. # - No LOD or LOQ required.
 - J - The result is between the LOD and LOQ. SA - See attachment for QC qualifiers.

Rounding Rules: Three significant figures were used for concentrations above 99 ug/L, two significant figures for concentrations between 1-99 ug/L, and one significant figure for lower concentrations.
 DNR Analytical Detection Limit Guidance, April 1995.

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ORGANIC REPORT

BATCH NUMBER: 20060070
 DATE REPORTED: 06-Feb-06
 DATE RECEIVED: 20-Jan-06
 SAMPLE TEMP (C): Rec On Ice
 PROJECT ID: 1512006
 PROJECT NAME: Wisconsin Vision

Sample Number: 41086

QC Prep Batch Number: 1015235

Collection: 1/19/2006

Time: 9:40

Sample ID: GP-1

Matrix: GW

Sample Description:

Compound	Result	Units	LOD	LOQ	Dilution	RQ	Method	Analyst	Date Extract/Analyzed
1,1,1,2-Tetrachloroethane	<0.220	ug/l	0.220	0.700	1		8260	2402	1/27/2006 ; 1/28/2006
1,1,1-Trichloroethane	<0.310	ug/l	0.310	0.986	1		8260	2402	1/27/2006 ; 1/28/2006
1,1,2,2-Tetrachloroethane	<0.440	ug/l	0.440	1.400	1		8260	2402	1/27/2006 ; 1/28/2006
1,1,2-Trichloroethane	<0.440	ug/l	0.440	1.400	1		8260	2402	1/27/2006 ; 1/28/2006
1,1-Dichloroethane	<0.320	ug/l	0.320	1.018	1		8260	2402	1/27/2006 ; 1/28/2006
1,1-Dichloroethene	5.860	ug/l	0.340	1.082	1		8260	2402	1/27/2006 ; 1/28/2006
1,1-Dichloropropene	<0.430	ug/l	0.430	1.368	1		8260	2402	1/27/2006 ; 1/28/2006
1,2,3-Trichlorobenzene	<0.500	ug/l	0.500	1.591	1		8260	2402	1/27/2006 ; 1/28/2006
1,2,3-Trichloropropane	<0.510	ug/l	0.510	1.623	1		8260	2402	1/27/2006 ; 1/28/2006
1,2,4-Trichlorobenzene	<0.470	ug/l	0.470	1.495	1		8260	2402	1/27/2006 ; 1/28/2006
1,2,4-Trimethylbenzene	<0.300	ug/l	0.300	0.955	1		8260	2402	1/27/2006 ; 1/28/2006
1,2-Dibromoethane	<0.460	ug/l	0.460	1.464	1		8260	2402	1/27/2006 ; 1/28/2006
1,2-Dichlorobenzene	<0.340	ug/l	0.340	1.082	1		8260	2402	1/27/2006 ; 1/28/2006
1,2-Dichloroethane	<0.350	ug/l	0.350	1.114	1		8260	2402	1/27/2006 ; 1/28/2006
1,2-Dichloropropane	<0.320	ug/l	0.320	1.018	1		8260	2402	1/27/2006 ; 1/28/2006
1,3,5-Trimethylbenzene	<0.340	ug/l	0.340	1.082	1		8260	2402	1/27/2006 ; 1/28/2006
1,3-Dichlorobenzene	<0.260	ug/l	0.260	0.827	1		8260	2402	1/27/2006 ; 1/28/2006
1,3-Dichloropropane	<0.390	ug/l	0.390	1.241	1		8260	2402	1/27/2006 ; 1/28/2006
1,4-Dichlorobenzene	<0.360	ug/l	0.360	1.145	1		8260	2402	1/27/2006 ; 1/28/2006
1,2-Dibromo-3-chloropropane	<0.330	ug/l	0.330	1.050	1		8260	2402	1/27/2006 ; 1/28/2006
2,2-Dichloropropane	<0.270	ug/l	0.270	0.859	1		8260	2402	1/27/2006 ; 1/28/2006
2-Chloroethyl Vinyl Ether	<0.700	ug/l	0.700	2.227	1		8260	2402	1/27/2006 ; 1/28/2006
2-Chlorotoluene	<0.300	ug/l	0.300	0.955	1		8260	2402	1/27/2006 ; 1/28/2006
4-Chlorotoluene	<0.260	ug/l	0.260	0.827	1		8260	2402	1/27/2006 ; 1/28/2006
4-Methyl-2-Pentanone	<0.800	ug/l	0.800	2.545	1		8260	2402	1/27/2006 ; 1/28/2006
Benzene	33	ug/l	0.270	0.859	1		8260	2402	1/27/2006 ; 1/28/2006
Bromobenzene	<0.310	ug/l	0.310	0.986	1		8260	2402	1/27/2006 ; 1/28/2006
Bromochloromethane	<0.370	ug/l	0.370	1.177	1		8260	2402	1/27/2006 ; 1/28/2006
Bromodichloromethane	<0.380	ug/l	0.380	1.209	1		8260	2402	1/27/2006 ; 1/28/2006
Bromoform	<0.390	ug/l	0.390	1.241	1		8260	2402	1/27/2006 ; 1/28/2006
Bromomethane	<0.650	ug/l	0.650	2.068	1		8260	2402	1/27/2006 ; 1/28/2006
Carbon tetrachloride	<0.270	ug/l	0.270	0.859	1		8260	2402	1/27/2006 ; 1/28/2006
Chlorobenzene	<0.260	ug/l	0.260	0.827	1		8260	2402	1/27/2006 ; 1/28/2006
Chloroethane	<0.640	ug/l	0.640	2.036	1		8260	2402	1/27/2006 ; 1/28/2006

Department of Natural Resources State Certified Laboratory #241340550

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Sarah Schwab
 Key Engineering
 735 N. Water St. Suite 1000
 Milwaukee, WI 53202

ORGANIC REPORT

BATCH NUMBER: 20060070
 DATE REPORTED: 06-Feb-06
 DATE RECEIVED: 20-Jan-06
 SAMPLE TEMP (C): Rec On Ice
 PROJECT ID: 1512006
 PROJECT NAME: Wisconsin Vision

Compound	Result	Units	LOD	LOQ	Dilution	RQ	Method	Analyst	Date	Date
Chloroform	<0.240	ug/l	0.240	0.764	1	3	8260	2402	1/27/2006	1/28/2006
Chloromethane	<0.490	ug/l	0.490	1.559	1		8260	2402	1/27/2006	1/28/2006
cis-1,2-Dichloroethene	1800	ug/l	0.270	0.859	1	E	8260	2402	1/27/2006	1/28/2006
cis-1,3-Dichloropropene	<0.370	ug/l	0.370	1.177	1		8260	2402	1/27/2006	1/28/2006
Dibromochloromethane	<0.410	ug/l	0.410	1.304	1		8260	2402	1/27/2006	1/28/2006
Dibromomethane	<0.460	ug/l	0.460	1.464	1		8260	2402	1/27/2006	1/28/2006
Dichlorodifluoromethane	<0.270	ug/l	0.270	0.859	1		8260	2402	1/27/2006	1/28/2006
Ethylbenzene	120	ug/l	0.250	0.795	1		8260	2402	1/27/2006	1/28/2006
Hexachlorobutadiene	<0.420	ug/l	0.420	1.336	1		8260	2402	1/27/2006	1/28/2006
Isopropyl Ether	<0.300	ug/l	0.300	0.955	1		8260	2402	1/27/2006	1/28/2006
Isopropylbenzene	8.530	ug/l	0.330	1.050	1		8260	2402	1/27/2006	1/28/2006
m&p-xylene	<0.530	ug/l	0.530	1.686	1		8260	2402	1/27/2006	1/28/2006
Methylene chloride	<0.300	ug/l	0.300	0.955	1		8260	2402	1/27/2006	1/28/2006
Methyl-t-butyl ether	<0.390	ug/l	0.390	1.241	1		8260	2402	1/27/2006	1/28/2006
Naphthalene	1.680	ug/l	0.750	2.386	1	J	8260	2402	1/27/2006	1/28/2006
n-Butylbenzene	<0.360	ug/l	0.360	1.145	1		8260	2402	1/27/2006	1/28/2006
n-Propylbenzene	17	ug/l	0.280	0.891	1		8260	2402	1/27/2006	1/28/2006
o-xylene	1.220	ug/l	0.250	0.795	1		8260	2402	1/27/2006	1/28/2006
p-Isopropyltoluene	<0.310	ug/l	0.310	0.986	1		8260	2402	1/27/2006	1/28/2006
sec-Butylbenzene	<0.340	ug/l	0.340	1.082	1		8260	2402	1/27/2006	1/28/2006
Styrene	<0.250	ug/l	0.250	0.795	1		8260	2402	1/27/2006	1/28/2006
tert-Butylbenzene	<0.300	ug/l	0.300	0.955	1		8260	2402	1/27/2006	1/28/2006
Tetrachloroethene	18	ug/l	0.310	0.986	1		8260	2402	1/27/2006	1/28/2006
Toluene	12	ug/l	0.290	0.923	1		8260	2402	1/27/2006	1/28/2006
trans-1,2-Dichloroethene	54	ug/l	0.250	0.795	1		8260	2402	1/27/2006	1/28/2006
trans-1,3-Dichloropropene	<0.260	ug/l	0.260	0.827	1		8260	2402	1/27/2006	1/28/2006
Trichloroethene	701	ug/l	0.340	1.082	1	E	8260	2402	1/27/2006	1/28/2006
Trichlorofluoromethane	<0.240	ug/l	0.240	0.764	1		8260	2402	1/27/2006	1/28/2006
Vinyl chloride	80	ug/l	0.200	0.636	1		8260	2402	1/27/2006	1/28/2006

Sample Number: 41115

QC Prep Batch Number: 1015234

Collection: 1/19/2006

Time:

Sample ID: Trip Blank

Matrix: GW

Sample Description:

Compound	Result	Units	LOD	LOQ	Dilution	RQ	Method	Analyst	Date	Date
1,1,1,2-Tetrachloroethane	<0.220	ug/l	0.220	0.700	1		8260	2402	1/26/2006	1/26/2006
1,1,1-Trichloroethane	<0.310	ug/l	0.310	0.986	1		8260	2402	1/26/2006	1/26/2006
1,1,2,2-Tetrachloroethane	<0.440	ug/l	0.440	1.400	1		8260	2402	1/26/2006	1/26/2006
1,1,2-Trichloroethane	<0.440	ug/l	0.440	1.400	1		8260	2402	1/26/2006	1/26/2006

Department of Natural Resources State Certified Laboratory #241340550

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Sarah Schwab
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ORGANIC REPORT

BATCH NUMBER: 20060070
 DATE REPORTED: 06-Feb-06
 DATE RECEIVED: 20-Jan-06
 SAMPLE TEMP (C): Rec On Ice
 PROJECT ID: 1512006
 PROJECT NAME: Wisconsin Vision

1,1-Dichloroethane	<0.320	ug/l	0.320	1.018	1	8260	2402	1/26/2006	1/26/2006
1,1-Dichloroethene	<0.340	ug/l	0.340	1.082	1	8260	2402	1/26/2006	1/26/2006
1,1-Dichloropropene	<0.430	ug/l	0.430	1.368	1	8260	2402	1/26/2006	1/26/2006
1,2,3-Trichlorobenzene	<0.500	ug/l	0.500	1.591	1	8260	2402	1/26/2006	1/26/2006
1,2,3-Trichloropropane	<0.510	ug/l	0.510	1.623	1	8260	2402	1/26/2006	1/26/2006
1,2,4-Trichlorobenzene	<0.470	ug/l	0.470	1.495	1	8260	2402	1/26/2006	1/26/2006
1,2,4-Trimethylbenzene	<0.300	ug/l	0.300	0.955	1	8260	2402	1/26/2006	1/26/2006
1,2-Dibromoethane	<0.460	ug/l	0.460	1.464	1	8260	2402	1/26/2006	1/26/2006
1,2-Dichlorobenzene	<0.340	ug/l	0.340	1.082	1	8260	2402	1/26/2006	1/26/2006
1,2-Dichloroethane	<0.350	ug/l	0.350	1.114	1	8260	2402	1/26/2006	1/26/2006
1,2-Dichloropropane	<0.320	ug/l	0.320	1.018	1	8260	2402	1/26/2006	1/26/2006
1,3,5-Trimethylbenzene	<0.340	ug/l	0.340	1.082	1	8260	2402	1/26/2006	1/26/2006
1,3-Dichlorobenzene	<0.260	ug/l	0.260	0.827	1	8260	2402	1/26/2006	1/26/2006
1,3-Dichloropropane	<0.390	ug/l	0.390	1.241	1	8260	2402	1/26/2006	1/26/2006
1,4-Dichlorobenzene	<0.360	ug/l	0.360	1.145	1	8260	2402	1/26/2006	1/26/2006
1,2-Dibromo-3-chloropropan	<0.330	ug/l	0.330	1.050	1	8260	2402	1/26/2006	1/26/2006
2,2-Dichloropropane	<0.270	ug/l	0.270	0.859	1	8260	2402	1/26/2006	1/26/2006
2-Chloroethyl Vinyl Ether	<0.700	ug/l	0.700	2.227	1	8260	2402	1/26/2006	1/26/2006
2-Chlorotoluene	<0.300	ug/l	0.300	0.955	1	8260	2402	1/26/2006	1/26/2006
4-Chlorotoluene	<0.260	ug/l	0.260	0.827	1	8260	2402	1/26/2006	1/26/2006
4-Methyl-2-Pentanone	<0.800	ug/l	0.800	2.545	1	8260	2402	1/26/2006	1/26/2006
Benzene	<0.270	ug/l	0.270	0.859	1	8260	2402	1/26/2006	1/26/2006
Bromobenzene	<0.310	ug/l	0.310	0.986	1	8260	2402	1/26/2006	1/26/2006
Bromochloromethane	<0.370	ug/l	0.370	1.177	1	8260	2402	1/26/2006	1/26/2006
Bromodichloromethane	<0.380	ug/l	0.380	1.209	1	8260	2402	1/26/2006	1/26/2006
Bromoform	<0.390	ug/l	0.390	1.241	1	8260	2402	1/26/2006	1/26/2006
Bromomethane	<0.650	ug/l	0.650	2.068	1	8260	2402	1/26/2006	1/26/2006
Carbon tetrachloride	<0.270	ug/l	0.270	0.859	1	8260	2402	1/26/2006	1/26/2006
Chlorobenzene	<0.260	ug/l	0.260	0.827	1	8260	2402	1/26/2006	1/26/2006
Chloroethane	<0.640	ug/l	0.640	2.036	1	8260	2402	1/26/2006	1/26/2006
Chloroform	<0.240	ug/l	0.240	0.764	1	8260	2402	1/26/2006	1/26/2006
Chloromethane	<0.490	ug/l	0.490	1.559	1	8260	2402	1/26/2006	1/26/2006
cis-1,2-Dichloroethene	<0.270	ug/l	0.270	0.859	1	8260	2402	1/26/2006	1/26/2006
cis-1,3-Dichloropropene	<0.370	ug/l	0.370	1.177	1	8260	2402	1/26/2006	1/26/2006
Dibromochloromethane	<0.410	ug/l	0.410	1.304	1	8260	2402	1/26/2006	1/26/2006
Dibromomethane	<0.460	ug/l	0.460	1.464	1	8260	2402	1/26/2006	1/26/2006
Dichlorodifluoromethane	<0.270	ug/l	0.270	0.859	1	8260	2402	1/26/2006	1/26/2006
Ethylbenzene	<0.250	ug/l	0.250	0.795	1	8260	2402	1/26/2006	1/26/2006
Hexachlorobutadiene	<0.420	ug/l	0.420	1.336	1	8260	2402	1/26/2006	1/26/2006
Isopropyl Ether	<0.300	ug/l	0.300	0.955	1	8260	2402	1/26/2006	1/26/2006

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ORGANIC REPORT

Sarah Schwab
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BATCH NUMBER: 20060070
 DATE REPORTED: 06-Feb-06
 DATE RECEIVED: 20-Jan-06
 SAMPLE TEMP (C): Rec On Ice
 PROJECT ID: 1512006
 PROJECT NAME: Wisconsin Vision

Isopropylbenzene	<0.330	ug/l	0.330	1.050	1	8260	2402	1/26/2006 ;	1/26/2006
m&p-xylene	<0.530	ug/l	0.530	1.686	1	8260	2402	1/26/2006 ;	1/26/2006
Methylene chloride	<0.300	ug/l	0.300	0.955	1	8260	2402	1/26/2006 ;	1/26/2006
Methyl-t-butyl ether	<0.390	ug/l	0.390	1.241	1	8260	2402	1/26/2006 ;	1/26/2006
Naphthalene	<0.750	ug/l	0.750	2.386	1	8260	2402	1/26/2006 ;	1/26/2006
n-Butylbenzene	<0.360	ug/l	0.360	1.145	1	8260	2402	1/26/2006 ;	1/26/2006
n-Propylbenzene	<0.280	ug/l	0.280	0.891	1	8260	2402	1/26/2006 ;	1/26/2006
o-xylene	<0.250	ug/l	0.250	0.795	1	8260	2402	1/26/2006 ;	1/26/2006
p-Isopropyltoluene	<0.310	ug/l	0.310	0.986	1	8260	2402	1/26/2006 ;	1/26/2006
sec-Butylbenzene	<0.340	ug/l	0.340	1.082	1	8260	2402	1/26/2006 ;	1/26/2006
Styrene	<0.250	ug/l	0.250	0.795	1	4 8260	2402	1/26/2006 ;	1/26/2006
tert-Butylbenzene	<0.300	ug/l	0.300	0.955	1	8260	2402	1/26/2006 ;	1/26/2006
Tetrachloroethene	<0.310	ug/l	0.310	0.986	1	8260	2402	1/26/2006 ;	1/26/2006
Toluene	<0.290	ug/l	0.290	0.923	1	8260	2402	1/26/2006 ;	1/26/2006
trans-1,2-Dichloroethene	<0.250	ug/l	0.250	0.795	1	8260	2402	1/26/2006 ;	1/26/2006
trans-1,3-Dichloropropene	<0.260	ug/l	0.260	0.827	1	8260	2402	1/26/2006 ;	1/26/2006
Trichloroethene	<0.340	ug/l	0.340	1.082	1	8260	2402	1/26/2006 ;	1/26/2006
Trichlorofluoromethane	<0.240	ug/l	0.240	0.764	1	8260	2402	1/26/2006 ;	1/26/2006
Vinyl chloride	<0.200	ug/l	0.200	0.636	1	8260	2402	1/26/2006 ;	1/26/2006

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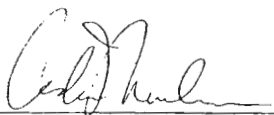


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ORGANIC REPORT

BATCH NUMBER: 20060070
 DATE REPORTED: 06-Feb-06
 DATE RECEIVED: 20-Jan-06
 SAMPLE TEMP (C): Rec On Ice
 PROJECT ID: 1512006
 PROJECT NAME: Wisconsin Vision

Approved By:  Date 2/6/2006
 Project Manager

LOQ = Limit of Quantitation LOD = Limit of Detection

RQ : Run Qualifier: 2 - A high method blank recovery is associated with this batch QC.

3 - The associated batch QC is outside the control limits for precision.

4 - The associated batch QC is outside the control limits for accuracy.

5 - The internal standard associated with this batch QC is outside control limits.

6 - The surrogate associated with this batch QC is outside control limits.

7 - The duplicate analysis associated with this batch QC is outside control limits.

8 - The internal standard associated with this sample is outside control limits.

9 - The surrogate associated with this sample is outside control limits.

E - Concentration of this compound exceeds the calibration range; the value is an estimate.

O - Presence of significant peaks outside the DRO or GRO chromatographic window.

A - The result is an average.

- No LOD or LOQ required.

J - The result is between the LOD and LOQ.

SA - See attachment for QC qualifiers.

Rounding Rules: Three significant figures were used for concentrations above 99 ug/L, two significant figures for concentrations between 1-99 ug/L, and one significant figure for lower concentrations.
 DNR Analytical Detection Limit Guidance, April 1995.

Department of Natural Resources State Certified Laboratory #241340550

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CLIENT INFORMATION		REPORTING INFORMATION	
Project Manager: SARAH SCHWAB		Project Name: WISCONSIN VISION	
Company: KEY ENGINEERING		Project ID: 1512006	
Mailing Address: 735 N WATER ST. STE. 1000		Send Report Via:	Notice:
City, State, Zip: MILWAUKEE WI 53202		<input type="checkbox"/> Fax	• A hard copy of the report will be mailed • • Results will be posted on our website •
Tel: 414-224-8300 Fax: 414-224-8388 E-mail: SSCHWAB@KEYENGINEERING.COM		<input checked="" type="checkbox"/> E-mail	

TURNAROUND TIME

Normal (10 working days)
 RUSH Date report needed: _____

Note: Call to confirm that we can provide the desired RUSH processing before shipping your samples!

Enter Preservation Code*: E G G

ANALYSIS NEEDED:
 VOC
 METALS
 DRUGS

SAMPLE ID	SAMPLE DESCRIPTION (optional)	COLLECTION DATE	TIME	MATRIX						APL LAB ID	Samples Received on Ice
SP-1 (3-4')	TRIP	1/19/06	12:50am	S	X	X				41085	▲
SP-1 (3-4')		1/19/06	9:30am	S	X	X				41085	
SP-1		1/19/06	9:40am	GW	X					41086	Temp if not on ice
TRIP		1/19/06								41115	3 °C
SP-2 (13-0')		1/19/06	10:20am	S	X	X	X			41087	
SP-2 (3-4')		1/19/06	10:40am	S	X	X				41088	
SP-3 (3-4')		1/19/06	11:25am	S	X	X				41089	
SP-3 (12-13')		1/19/06	11:30am	S	X	X				41090	Samples Intact and Not Leaking

* Preservation Codes: A. HCl B. HNO₃ C. NaOH D. H₂SO₄ E. Methanol F. Field Filtered G. None H. Other: _____
 ** Matrix Soil (S), Solid (SD), Surface Water (Water), Groundwater (GW), Wastes (Waste), Oil (O), TCLP (TCLP), SPLP (SPLP)

Relinquished by (Signature)	Date/Time	Received by (Signature)	Comments/Further Instructions
<i>[Signature]</i>	1/19/06 11:35am	<i>[Signature]</i>	
	1-20-06 11:15	<i>[Signature]</i>	

CLIENT COPY: Pink

LAB COPY: Yellow

COPY FOR REPORT: White

ATTACHMENT C

Site Specific RCL Calculations

U.S. Environmental Protection Agency

Waste and Cleanup Risk Assessment

Recent Additions | Contact Us | Print Version Search:

EPA Home > OSWER > Waste and Cleanup Risk Assessment > Databases and Tools > Soil Screening Calculator



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Risk Assessment Topics

Policy Guidance

Databases and Tools

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Soil Screening Guidance Calculator

Equation Values for Ingestion

Noncarcinogenic Parameter	Value	Carcinogenic Age-adjusted Parameter	Value	Carcinogenic Nonadjusted Parameter	Value
Target Hazard Quotient (unitless)	0.2	Target Risk (unitless)	1.0E-7	Target Risk (unitless)	1.0E-6
Body Weight (kg)	15	Adult Body Weight (kg)	70	Body Weight (kg)	70
		Child Body Weight (kg)	15		
Exposure Duration (yr)	6	Adult Exposure Duration (yr)	24	Exposure Duration (yr)	25
		Child Exposure Duration (yr)	6		
Exposure Frequency (day/yr)	350	Exposure Frequency (day/yr)	350	Exposure Frequency (day/yr)	250
Intake Rate (mg/day)	200	Adult Intake Rate (mg/day)	100	Intake Rate (mg/day)	100
		Child Intake Rate (mg/day)	200		
		Average Lifetime (yr)	70	Average Lifetime (yr)	70
		Age-adjusted Ingestion Factor (mg-yr/kg-day)	114.29		

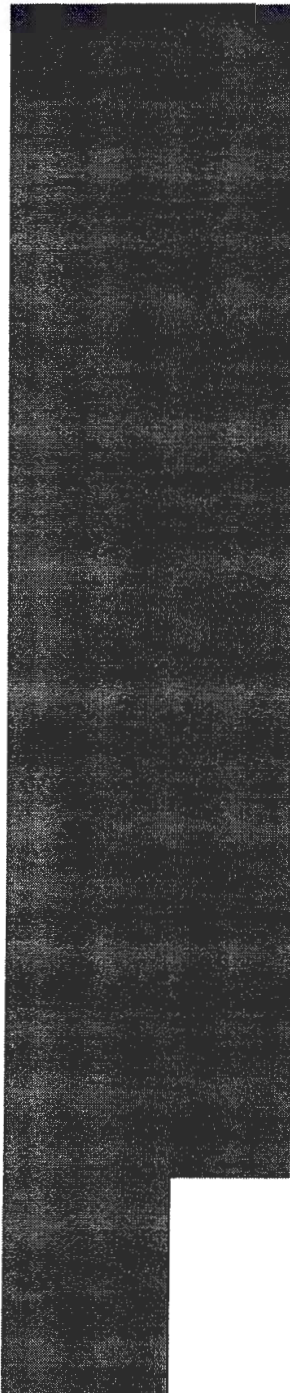
Soil Screening Levels for Ingestion (mg/kg)

Analyte	Cas Number	Oral RfD	Oral Slope Factor	Noncarcinogenic	Carcinogenic (Age-adjusted)	Carcinogenic (Nonadjusted)
Tetrachloroethylene	127184	1.00E-02 ^a	5.20E-02 ^v	1.56E+02	1.23E+00	5.50E+01
Trichloroethylene	79016	3.00E-04 ^v	4.00E-01 ^v	4.69E+00	1.60E-01	7.15E+00

□□

Equation Values for Inhalation of Fugitive Dust

Particulate Emission Factor Parameter	Value	Noncarcinogenic Parameter	Value	Carcinogenic Parameter	Value
Surface Area (acres)	0.5	Target Hazard Quotient (unitless)	0.2	Target Risk (unitless)	1.0E-7
City (climate zone)	Chicago(VII)	Exposure Duration (yr)	30	Exposure Duration (yr)	30
Q/C (g/m ² -s per kg/m ³)	98.43071	Exposure Frequency (day/yr)	350	Exposure Frequency (day/yr)	350
Fraction of vegetative cover (unitless)	0.5			Average Lifetime (yr)	70
Mean annual windspeed (m/s)	5				
Equivalent threshold value of windspeed at 7m (m/s)	11				
Function dependent on U _m /U _t (unitless)	0.2707				



Soil Screening Levels for Inhalation of Fugitive Dust (mg/kg)

Analyte	Cas Number	Inhalation RfC	Inhalation Unit Risk	Particulate Emission Factor	Noncarcinogenic	Carcinogenic
Tetrachloroethylene	127184	6.00E-01 <input type="checkbox"/>	5.8E-07 <input type="checkbox"/>	7.74E+08	9.69E+07	3.25E+05
Trichloroethylene	79016	4.00E-02 <input type="checkbox"/>	1.1E-04 <input type="checkbox"/>	7.74E+08	6.46E+06	1.71E+03

Equation Values for Inhalation of Volatiles

Volatilization Factor Parameter	Value	Soil Saturation Concentration Parameter	Value	Noncarcinogenic Parameter	Value	Carcinogenic Parameter	Value
Surface Area (acres)	0.5			Target Hazard Quotient (unitless)	0.2	Target Risk (unitless)	1.0E-7
City (climate zone)	Chicago(VII)			Exposure Duration (yr)	30	Exposure Duration (yr)	30
Q/C (g/m ² -s per kg/m ³)	98.43071			Exposure Frequency (day/yr)	350	Exposure Frequency (day/yr)	350
Fraction organic carbon (unitless)	0.006	Fraction organic carbon (unitless)	0.006			Average Lifetime (yr)	70
Dry soil bulk density (g/cm ³)	1.5	Dry soil bulk density (g/cm ³)	1.5				
Soil particle density (g/cm ³)	2.65	Soil particle density (g/cm ³)	2.65				
Water-filled soil porosity (L _{water} /L _{soil})	0.2	Water-filled soil porosity (L _{water} /L _{soil})	0.2				
Exposure interval (s)	9.5e08						

□

Soil Screening Levels for Inhalation of Volatiles (mg/kg)

Analyte	Cas Number	Inhalation RfC	Inhalation Unit Risk	Volatilization Factor	Soil Saturation Concentration	Noncarcinogenic	Carcinogenic
Tetrachloroethylene	127184	6.0E-01 _v	5.8E-07 _v	5.0E+03	2.4E+02	6.3E+02	2.1E+00
Trichloroethylene	79016	4.0E-02 _v	1.1E-04 _v	6.4E+03	1.3E+03	5.4E+01	1.4E-02

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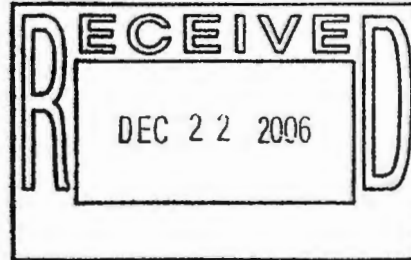
Last updated on Tuesday, October 24th, 2006
URL: <http://rais.ornl.gov/cgi-bin/epa/ssl2.cgi>

ATTACHMENT D

Groundwater Laboratory Report

Synergy Environmental Lab, Inc.

1990 Prospect Ct., Appleton, WI 54914 *P 920-830-2455 * F 920-733-0631



TIM WIMMER
SIGMA ENVIRONMENTAL
1300 W. CANAL STREET
MILWAUKEE, WI 53233

Report Date 20-Dec-06

Project Name MASTER DRY CLEANING
Project # 10221
Lab Code 5014623A
Sample ID SMW-1
Sample Matrix Water
Sample Date 12/12/2006

Invoice # E14623

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Inorganic									
Metals									
Lead, Dissolved	< 0.7	ug/l	0.7	2.5	1	SW846 7421	12/19/2006	CWT	1
Organic									
VOC's									
Benzene	< 0.47	ug/l	0.47	1.5	1	8260B	12/16/2006	CJR	1
Bromobenzene	< 0.62	ug/l	0.62	2	1	8260B	12/16/2006	CJR	1
Bromodichloromethane	< 0.82	ug/l	0.82	2.6	1	8260B	12/16/2006	CJR	1
Bromoform	< 0.3	ug/l	0.3	0.97	1	8260B	12/16/2006	CJR	1
tert-Butylbenzene	< 0.6	ug/l	0.6	1.9	1	8260B	12/16/2006	CJR	3
sec-Butylbenzene	< 0.76	ug/l	0.76	2.4	1	8260B	12/16/2006	CJR	1
n-Butylbenzene	< 1.1	ug/l	1.1	3.5	1	8260B	12/16/2006	CJR	1
Carbon Tetrachloride	< 0.52	ug/l	0.52	1.7	1	8260B	12/16/2006	CJR	1
Chlorobenzene	< 0.56	ug/l	0.56	1.8	1	8260B	12/16/2006	CJR	1
Chloroethane	< 0.54	ug/l	0.54	1.7	1	8260B	12/16/2006	CJR	1
Chloroform	< 0.61	ug/l	0.61	1.9	1	8260B	12/16/2006	CJR	1
Chloromethane	< 1	ug/l	1	3.3	1	8260B	12/16/2006	CJR	1
2-Chlorotoluene	< 1.1	ug/l	1.1	3.4	1	8260B	12/16/2006	CJR	1
4-Chlorotoluene	< 0.62	ug/l	0.62	2	1	8260B	12/16/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 2.5	ug/l	2.5	8.1	1	8260B	12/16/2006	CJR	4
Dibromochloromethane	< 0.65	ug/l	0.65	2.1	1	8260B	12/16/2006	CJR	1
1,4-Dichlorobenzene	< 0.68	ug/l	0.68	2.2	1	8260B	12/16/2006	CJR	1
1,3-Dichlorobenzene	< 0.72	ug/l	0.72	2.3	1	8260B	12/16/2006	CJR	1
1,2-Dichlorobenzene	< 0.69	ug/l	0.69	2.2	1	8260B	12/16/2006	CJR	1
Dichlorodifluoromethane	< 0.5	ug/l	0.5	1.6	1	8260B	12/16/2006	CJR	1
1,2-Dichloroethane	< 0.72	ug/l	0.72	2.3	1	8260B	12/16/2006	CJR	1
1,1-Dichloroethane	< 0.56	ug/l	0.56	1.8	1	8260B	12/16/2006	CJR	1
1,1-Dichloroethene	< 0.3	ug/l	0.3	0.97	1	8260B	12/16/2006	CJR	1
cis-1,2-Dichloroethene	< 0.68	ug/l	0.68	2.2	1	8260B	12/16/2006	CJR	1
trans-1,2-Dichloroethene	< 0.95	ug/l	0.95	3	1	8260B	12/16/2006	CJR	1

Project Name MASTER DRY CLEANING
 Project # 10221

Invoice # E14623

Lab Code 5014623A
 Sample ID SMW-1
 Sample Matrix Water
 Sample Date 12/12/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,2-Dichloropropane	< 0.47	ug/l	0.47	1.5	1	8260B	12/16/2006	CJR	1
2,2-Dichloropropane	< 1.2	ug/l	1.2	4	1	8260B	12/16/2006	CJR	1
1,3-Dichloropropane	< 0.67	ug/l	0.67	2.1	1	8260B	12/16/2006	CJR	1
Di-isopropyl ether	< 0.71	ug/l	0.71	2.3	1	8260B	12/16/2006	CJR	1
EDB (1,2-Dibromoethane)	< 0.49	ug/l	0.49	1.5	1	8260B	12/16/2006	CJR	1
Ethylbenzene	2.19	ug/l	0.38	1.2	1	8260B	12/16/2006	CJR	1
Hexachlorobutadiene	< 2.1	ug/l	2.1	6.7	1	8260B	12/16/2006	CJR	1
Isopropylbenzene	< 0.99	ug/l	0.99	3.2	1	8260B	12/16/2006	CJR	1
p-Isopropyltoluene	< 0.81	ug/l	0.81	2.6	1	8260B	12/16/2006	CJR	3
Methylene chloride	< 0.69	ug/l	0.69	2.2	1	8260B	12/16/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.52	ug/l	0.52	1.6	1	8260B	12/16/2006	CJR	1
Naphthalene	< 2.2	ug/l	2.2	6.8	1	8260B	12/16/2006	CJR	4
n-Propylbenzene	< 0.61	ug/l	0.61	2	1	8260B	12/16/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 0.89	ug/l	0.89	2.8	1	8260B	12/16/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 0.65	ug/l	0.65	2.1	1	8260B	12/16/2006	CJR	1
Tetrachloroethene	< 0.52	ug/l	0.52	1.6	1	8260B	12/16/2006	CJR	1
Toluene	< 0.59	ug/l	0.59	1.9	1	8260B	12/16/2006	CJR	1
1,2,4-Trichlorobenzene	< 1.5	ug/l	1.5	4.8	1	8260B	12/16/2006	CJR	1
1,2,3-Trichlorobenzene	< 1.4	ug/l	1.4	4.4	1	8260B	12/16/2006	CJR	1
1,1,1-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	12/16/2006	CJR	1
1,1,2-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	12/16/2006	CJR	1
Trichloroethene (TCE)	< 0.44	ug/l	0.44	1.4	1	8260B	12/16/2006	CJR	1
Trichlorofluoromethane	< 0.61	ug/l	0.61	1.9	1	8260B	12/16/2006	CJR	1
1,2,4-Trimethylbenzene	1.48	ug/l	0.39	1.3	1	8260B	12/16/2006	CJR	1
1,3,5-Trimethylbenzene	4.2	ug/l	1.2	3.7	1	8260B	12/16/2006	CJR	1
Vinyl Chloride	< 0.17	ug/l	0.17	0.55	1	8260B	12/16/2006	CJR	1
m&p-Xylene	6.1	ug/l	1.1	3.4	1	8260B	12/16/2006	CJR	1
o-Xylene	0.95 "J"	ug/l	0.32	1	1	8260B	12/16/2006	CJR	1

Lab Code 5014623B
 Sample ID SMW-2
 Sample Matrix Water
 Sample Date 12/12/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Inorganic									
Metals									
Lead, Dissolved	< 0.7	ug/l	0.7	2.5	1	SW846 7421	12/19/2006	CWT	1
Organic									
VOC's									
Benzene	< 0.47	ug/l	0.47	1.5	1	8260B	12/16/2006	CJR	1
Bromobenzene	< 0.62	ug/l	0.62	2	1	8260B	12/16/2006	CJR	1
Bromodichloromethane	< 0.82	ug/l	0.82	2.6	1	8260B	12/16/2006	CJR	1
Bromoform	< 0.3	ug/l	0.3	0.97	1	8260B	12/16/2006	CJR	1
tert-Butylbenzene	< 0.6	ug/l	0.6	1.9	1	8260B	12/16/2006	CJR	3
sec-Butylbenzene	< 0.76	ug/l	0.76	2.4	1	8260B	12/16/2006	CJR	1
n-Butylbenzene	< 1.1	ug/l	1.1	3.5	1	8260B	12/16/2006	CJR	1
Carbon Tetrachloride	< 0.52	ug/l	0.52	1.7	1	8260B	12/16/2006	CJR	1
Chlorobenzene	< 0.56	ug/l	0.56	1.8	1	8260B	12/16/2006	CJR	1
Chloroethane	< 0.54	ug/l	0.54	1.7	1	8260B	12/16/2006	CJR	1
Chloroform	< 0.61	ug/l	0.61	1.9	1	8260B	12/16/2006	CJR	1
Chloromethane	< 1	ug/l	1	3.3	1	8260B	12/16/2006	CJR	1
2-Chlorotoluene	< 1.1	ug/l	1.1	3.4	1	8260B	12/16/2006	CJR	1
4-Chlorotoluene	< 0.62	ug/l	0.62	2	1	8260B	12/16/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 2.5	ug/l	2.5	8.1	1	8260B	12/16/2006	CJR	4

Project Name MASTER DRY CLEANING
 Project # 10221

Invoice # E14623

Lab Code 5014623B
 Sample ID SMW-2
 Sample Matrix Water
 Sample Date 12/12/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Dibromochloromethane	< 0.65	ug/l	0.65	2.1	1	8260B	12/16/2006	CJR	1
1,4-Dichlorobenzene	< 0.68	ug/l	0.68	2.2	1	8260B	12/16/2006	CJR	1
1,3-Dichlorobenzene	< 0.72	ug/l	0.72	2.3	1	8260B	12/16/2006	CJR	1
1,2-Dichlorobenzene	< 0.69	ug/l	0.69	2.2	1	8260B	12/16/2006	CJR	1
Dichlorodifluoromethane	< 0.5	ug/l	0.5	1.6	1	8260B	12/16/2006	CJR	1
1,2-Dichloroethane	< 0.72	ug/l	0.72	2.3	1	8260B	12/16/2006	CJR	1
1,1-Dichloroethane	< 0.56	ug/l	0.56	1.8	1	8260B	12/16/2006	CJR	1
1,1-Dichloroethene	< 0.3	ug/l	0.3	0.97	1	8260B	12/16/2006	CJR	1
cis-1,2-Dichloroethene	< 0.68	ug/l	0.68	2.2	1	8260B	12/16/2006	CJR	1
trans-1,2-Dichloroethene	< 0.95	ug/l	0.95	3	1	8260B	12/16/2006	CJR	1
1,2-Dichloropropane	< 0.47	ug/l	0.47	1.5	1	8260B	12/16/2006	CJR	1
2,2-Dichloropropane	< 1.2	ug/l	1.2	4	1	8260B	12/16/2006	CJR	1
1,3-Dichloropropane	< 0.67	ug/l	0.67	2.1	1	8260B	12/16/2006	CJR	1
Di-isopropyl ether	< 0.71	ug/l	0.71	2.3	1	8260B	12/16/2006	CJR	1
EDB (1,2-Dibromoethane)	< 0.49	ug/l	0.49	1.5	1	8260B	12/16/2006	CJR	1
Ethylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	12/16/2006	CJR	1
Hexachlorobutadiene	< 2.1	ug/l	2.1	6.7	1	8260B	12/16/2006	CJR	1
Isopropylbenzene	< 0.99	ug/l	0.99	3.2	1	8260B	12/16/2006	CJR	1
p-Isopropyltoluene	< 0.81	ug/l	0.81	2.6	1	8260B	12/16/2006	CJR	3
Methylene chloride	< 0.69	ug/l	0.69	2.2	1	8260B	12/16/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.52	ug/l	0.52	1.6	1	8260B	12/16/2006	CJR	1
Naphthalene	< 2.2	ug/l	2.2	6.8	1	8260B	12/16/2006	CJR	4
n-Propylbenzene	< 0.61	ug/l	0.61	2	1	8260B	12/16/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 0.89	ug/l	0.89	2.8	1	8260B	12/16/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 0.65	ug/l	0.65	2.1	1	8260B	12/16/2006	CJR	1
Tetrachloroethene	< 0.52	ug/l	0.52	1.6	1	8260B	12/16/2006	CJR	1
Toluene	< 0.59	ug/l	0.59	1.9	1	8260B	12/16/2006	CJR	1
1,2,4-Trichlorobenzene	< 1.5	ug/l	1.5	4.8	1	8260B	12/16/2006	CJR	1
1,2,3-Trichlorobenzene	< 1.4	ug/l	1.4	4.4	1	8260B	12/16/2006	CJR	1
1,1,1-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	12/16/2006	CJR	1
1,1,2-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	12/16/2006	CJR	1
Trichloroethene (TCE)	< 0.44	ug/l	0.44	1.4	1	8260B	12/16/2006	CJR	1
Trichlorofluoromethane	< 0.61	ug/l	0.61	1.9	1	8260B	12/16/2006	CJR	1
1,2,4-Trimethylbenzene	< 0.39	ug/l	0.39	1.3	1	8260B	12/16/2006	CJR	1
1,3,5-Trimethylbenzene	< 1.2	ug/l	1.2	3.7	1	8260B	12/16/2006	CJR	1
Vinyl Chloride	< 0.17	ug/l	0.17	0.55	1	8260B	12/16/2006	CJR	1
m&p-Xylene	< 1.1	ug/l	1.1	3.4	1	8260B	12/16/2006	CJR	1
o-Xylene	< 0.32	ug/l	0.32	1	1	8260B	12/16/2006	CJR	1

Lab Code 5014623C
 Sample ID SMW-3
 Sample Matrix Water
 Sample Date 12/12/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Inorganic									
Metals									
Lead, Dissolved	30	ug/l	0.7	2.5	1	SW846 7421	12/19/2006	CWT	1
Organic									
VOC's									
Benzene	176	ug/l	23.5	75	50	8260B	12/18/2006	CJR	1
Bromobenzene	< 31	ug/l	31	100	50	8260B	12/18/2006	CJR	1
Bromodichloromethane	< 41	ug/l	41	130	50	8260B	12/18/2006	CJR	1
Bromoform	< 15	ug/l	15	48.5	50	8260B	12/18/2006	CJR	1
tert-Butylbenzene	< 30	ug/l	30	95	50	8260B	12/18/2006	CJR	3

Project Name MASTER DRY CLEANING
 Project # 10221

Invoice # E14623

Lab Code 5014623C
 Sample ID SMW-3
 Sample Matrix Water
 Sample Date 12/12/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
sec-Butylbenzene	< 38	ug/l	38	120	50	8260B	12/18/2006	CJR	1
n-Butylbenzene	< 55	ug/l	55	175	50	8260B	12/18/2006	CJR	1
Carbon Tetrachloride	< 26	ug/l	26	85	50	8260B	12/18/2006	CJR	1
Chlorobenzene	< 28	ug/l	28	90	50	8260B	12/18/2006	CJR	1
Chloroethane	< 27	ug/l	27	85	50	8260B	12/18/2006	CJR	1
Chloroform	< 30.5	ug/l	30.5	95	50	8260B	12/18/2006	CJR	1
Chloromethane	< 50	ug/l	50	165	50	8260B	12/18/2006	CJR	1
2-Chlorotoluene	< 55	ug/l	55	170	50	8260B	12/18/2006	CJR	1
4-Chlorotoluene	< 31	ug/l	31	100	50	8260B	12/18/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 125	ug/l	125	405	50	8260B	12/18/2006	CJR	3
Dibromochloromethane	< 32.5	ug/l	32.5	105	50	8260B	12/18/2006	CJR	1
1,4-Dichlorobenzene	< 34	ug/l	34	110	50	8260B	12/18/2006	CJR	1
1,3-Dichlorobenzene	< 36	ug/l	36	115	50	8260B	12/18/2006	CJR	1
1,2-Dichlorobenzene	< 34.5	ug/l	34.5	110	50	8260B	12/18/2006	CJR	1
Dichlorodifluoromethane	< 25	ug/l	25	80	50	8260B	12/18/2006	CJR	1
1,2-Dichloroethane	< 36	ug/l	36	115	50	8260B	12/18/2006	CJR	1
1,1-Dichloroethane	< 28	ug/l	28	90	50	8260B	12/18/2006	CJR	1
1,1-Dichloroethene	< 15	ug/l	15	48.5	50	8260B	12/18/2006	CJR	1
cis-1,2-Dichloroethene	870	ug/l	34	110	50	8260B	12/18/2006	CJR	1
trans-1,2-Dichloroethene	< 47.5	ug/l	47.5	150	50	8260B	12/18/2006	CJR	1
1,2-Dichloropropane	< 23.5	ug/l	23.5	75	50	8260B	12/18/2006	CJR	1
2,2-Dichloropropane	< 60	ug/l	60	200	50	8260B	12/18/2006	CJR	4
1,3-Dichloropropane	< 33.5	ug/l	33.5	105	50	8260B	12/18/2006	CJR	1
Di-isopropyl ether	< 35.5	ug/l	35.5	115	50	8260B	12/18/2006	CJR	1
EDB (1,2-Dibromoethane)	< 24.5	ug/l	24.5	75	50	8260B	12/18/2006	CJR	1
Ethylbenzene	340	ug/l	19	60	50	8260B	12/18/2006	CJR	1
Hexachlorobutadiene	< 105	ug/l	105	335	50	8260B	12/18/2006	CJR	1
Isopropylbenzene	< 49.5	ug/l	49.5	160	50	8260B	12/18/2006	CJR	1
p-Isopropyltoluene	< 40.5	ug/l	40.5	130	50	8260B	12/18/2006	CJR	3
Methylene chloride	< 34.5	ug/l	34.5	110	50	8260B	12/18/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 26	ug/l	26	80	50	8260B	12/18/2006	CJR	3
Naphthalene	110 "J"	ug/l	110	340	50	8260B	12/18/2006	CJR	1
n-Propylbenzene	57 "J"	ug/l	30.5	100	50	8260B	12/18/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 44.5	ug/l	44.5	140	50	8260B	12/18/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 32.5	ug/l	32.5	105	50	8260B	12/18/2006	CJR	1
Tetrachloroethene	52 "J"	ug/l	26	80	50	8260B	12/18/2006	CJR	1
Toluene	256	ug/l	29.5	95	50	8260B	12/18/2006	CJR	1
1,2,4-Trichlorobenzene	< 75	ug/l	75	240	50	8260B	12/18/2006	CJR	1
1,2,3-Trichlorobenzene	< 70	ug/l	70	220	50	8260B	12/18/2006	CJR	1
1,1,1-Trichloroethane	< 25	ug/l	25	80	50	8260B	12/18/2006	CJR	1
1,1,2-Trichloroethane	< 25	ug/l	25	80	50	8260B	12/18/2006	CJR	1
Trichloroethene (TCE)	264	ug/l	22	70	50	8260B	12/18/2006	CJR	1
Trichlorofluoromethane	< 30.5	ug/l	30.5	95	50	8260B	12/18/2006	CJR	1
1,2,4-Trimethylbenzene	264	ug/l	19.5	65	50	8260B	12/18/2006	CJR	1
1,3,5-Trimethylbenzene	< 60	ug/l	60	185	50	8260B	12/18/2006	CJR	1
Vinyl Chloride	212	ug/l	8.5	27.5	50	8260B	12/18/2006	CJR	1
m&p-Xylene	236	ug/l	55	170	50	8260B	12/18/2006	CJR	1
o-Xylene	58	ug/l	16	50	50	8260B	12/18/2006	CJR	1

Project Name MASTER DRY CLEANING
 Project # 10221

Invoice # E14623

Lab Code 5014623D
 Sample ID SMW-4
 Sample Matrix Water
 Sample Date 12/12/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Inorganic									
Metals									
Lead, Dissolved	< 0.7	ug/l	0.7	2.5	1	SW846 7421	12/19/2006	CWT	1
Organic									
VOC's									
Benzene	< 23.5	ug/l	23.5	75	50	8260B	12/18/2006	CJR	1
Bromobenzene	< 31	ug/l	31	100	50	8260B	12/18/2006	CJR	1
Bromodichloromethane	< 41	ug/l	41	130	50	8260B	12/18/2006	CJR	1
Bromoform	< 15	ug/l	15	48.5	50	8260B	12/18/2006	CJR	1
tert-Butylbenzene	< 30	ug/l	30	95	50	8260B	12/18/2006	CJR	3
sec-Butylbenzene	< 38	ug/l	38	120	50	8260B	12/18/2006	CJR	1
n-Butylbenzene	< 55	ug/l	55	175	50	8260B	12/18/2006	CJR	1
Carbon Tetrachloride	< 26	ug/l	26	85	50	8260B	12/18/2006	CJR	1
Chlorobenzene	< 28	ug/l	28	90	50	8260B	12/18/2006	CJR	1
Chloroethane	< 27	ug/l	27	85	50	8260B	12/18/2006	CJR	1
Chloroform	< 30.5	ug/l	30.5	95	50	8260B	12/18/2006	CJR	1
Chloromethane	< 50	ug/l	50	165	50	8260B	12/18/2006	CJR	1
2-Chlorotoluene	< 55	ug/l	55	170	50	8260B	12/18/2006	CJR	1
4-Chlorotoluene	< 31	ug/l	31	100	50	8260B	12/18/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 125	ug/l	125	405	50	8260B	12/18/2006	CJR	3
Dibromochloromethane	< 32.5	ug/l	32.5	105	50	8260B	12/18/2006	CJR	1
1,4-Dichlorobenzene	< 34	ug/l	34	110	50	8260B	12/18/2006	CJR	1
1,3-Dichlorobenzene	< 36	ug/l	36	115	50	8260B	12/18/2006	CJR	1
1,2-Dichlorobenzene	< 34.5	ug/l	34.5	110	50	8260B	12/18/2006	CJR	1
Dichlorodifluoromethane	< 25	ug/l	25	80	50	8260B	12/18/2006	CJR	1
1,2-Dichloroethane	< 36	ug/l	36	115	50	8260B	12/18/2006	CJR	1
1,1-Dichloroethane	< 28	ug/l	28	90	50	8260B	12/18/2006	CJR	1
1,1-Dichloroethene	< 15	ug/l	15	48.5	50	8260B	12/18/2006	CJR	1
cis-1,2-Dichloroethene	1460	ug/l	34	110	50	8260B	12/18/2006	CJR	1
trans-1,2-Dichloroethene	84 "J"	ug/l	47.5	150	50	8260B	12/18/2006	CJR	1
1,2-Dichloropropane	< 23.5	ug/l	23.5	75	50	8260B	12/18/2006	CJR	1
2,2-Dichloropropane	< 60	ug/l	60	200	50	8260B	12/18/2006	CJR	4
1,3-Dichloropropane	< 33.5	ug/l	33.5	105	50	8260B	12/18/2006	CJR	1
Di-isopropyl ether	< 35.5	ug/l	35.5	115	50	8260B	12/18/2006	CJR	1
EDB (1,2-Dibromoethane)	< 24.5	ug/l	24.5	75	50	8260B	12/18/2006	CJR	1
Ethylbenzene	< 19	ug/l	19	60	50	8260B	12/18/2006	CJR	1
Hexachlorobutadiene	< 105	ug/l	105	335	50	8260B	12/18/2006	CJR	1
Isopropylbenzene	< 49.5	ug/l	49.5	160	50	8260B	12/18/2006	CJR	1
p-Isopropyltoluene	< 40.5	ug/l	40.5	130	50	8260B	12/18/2006	CJR	3
Methylene chloride	< 34.5	ug/l	34.5	110	50	8260B	12/18/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 26	ug/l	26	80	50	8260B	12/18/2006	CJR	3
Naphthalene	< 110	ug/l	110	340	50	8260B	12/18/2006	CJR	1
n-Propylbenzene	< 30.5	ug/l	30.5	100	50	8260B	12/18/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 44.5	ug/l	44.5	140	50	8260B	12/18/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 32.5	ug/l	32.5	105	50	8260B	12/18/2006	CJR	1
Tetrachloroethene	670	ug/l	26	80	50	8260B	12/18/2006	CJR	1
Toluene	< 29.5	ug/l	29.5	95	50	8260B	12/18/2006	CJR	1
1,2,4-Trichlorobenzene	< 75	ug/l	75	240	50	8260B	12/18/2006	CJR	1
1,2,3-Trichlorobenzene	< 70	ug/l	70	220	50	8260B	12/18/2006	CJR	1
1,1,1-Trichloroethane	< 25	ug/l	25	80	50	8260B	12/18/2006	CJR	1
1,1,2-Trichloroethane	< 25	ug/l	25	80	50	8260B	12/18/2006	CJR	1
Trichloroethene (TCE)	340	ug/l	22	70	50	8260B	12/18/2006	CJR	1
Trichlorofluoromethane	< 30.5	ug/l	30.5	95	50	8260B	12/18/2006	CJR	1
1,2,4-Trimethylbenzene	< 19.5	ug/l	19.5	65	50	8260B	12/18/2006	CJR	1
1,3,5-Trimethylbenzene	< 60	ug/l	60	185	50	8260B	12/18/2006	CJR	1

Project Name MASTER DRY CLEANING
Project # 10221

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Lab Code 5014623D
Sample ID SMW-4
Sample Matrix Water
Sample Date 12/12/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Vinyl Chloride	11.5 "J"	ug/l	8.5	27.5	50	8260B	12/18/2006	CJR	1
m&p-Xylene	< 55	ug/l	55	170	50	8260B	12/18/2006	CJR	1
o-Xylene	< 16	ug/l	16	50	50	8260B	12/18/2006	CJR	1

Lab Code 5014623E
Sample ID SMW-5
Sample Matrix Water
Sample Date 12/12/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Inorganic									
Metals									
Lead, Dissolved	< 0.7	ug/l	0.7	2.5	1	SW846 7421	12/19/2006	CWT	1
Organic									
VOC's									
Benzene	< 0.47	ug/l	0.47	1.5	1	8260B	12/18/2006	CJR	1
Bromobenzene	< 0.62	ug/l	0.62	2	1	8260B	12/18/2006	CJR	1
Bromodichloromethane	< 0.82	ug/l	0.82	2.6	1	8260B	12/18/2006	CJR	1
Bromoform	< 0.3	ug/l	0.3	0.97	1	8260B	12/18/2006	CJR	1
tert-Butylbenzene	< 0.6	ug/l	0.6	1.9	1	8260B	12/18/2006	CJR	3
sec-Butylbenzene	< 0.76	ug/l	0.76	2.4	1	8260B	12/18/2006	CJR	1
n-Butylbenzene	< 1.1	ug/l	1.1	3.5	1	8260B	12/18/2006	CJR	1
Carbon Tetrachloride	< 0.52	ug/l	0.52	1.7	1	8260B	12/18/2006	CJR	1
Chlorobenzene	< 0.56	ug/l	0.56	1.8	1	8260B	12/18/2006	CJR	1
Chloroethane	< 0.54	ug/l	0.54	1.7	1	8260B	12/18/2006	CJR	1
Chloroform	< 0.61	ug/l	0.61	1.9	1	8260B	12/18/2006	CJR	1
Chloromethane	< 1	ug/l	1	3.3	1	8260B	12/18/2006	CJR	1
2-Chlorotoluene	< 1.1	ug/l	1.1	3.4	1	8260B	12/18/2006	CJR	1
4-Chlorotoluene	< 0.62	ug/l	0.62	2	1	8260B	12/18/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 2.5	ug/l	2.5	8.1	1	8260B	12/18/2006	CJR	3
Dibromochloromethane	< 0.65	ug/l	0.65	2.1	1	8260B	12/18/2006	CJR	1
1,4-Dichlorobenzene	< 0.68	ug/l	0.68	2.2	1	8260B	12/18/2006	CJR	1
1,3-Dichlorobenzene	< 0.72	ug/l	0.72	2.3	1	8260B	12/18/2006	CJR	1
1,2-Dichlorobenzene	< 0.69	ug/l	0.69	2.2	1	8260B	12/18/2006	CJR	1
Dichlorodifluoromethane	< 0.5	ug/l	0.5	1.6	1	8260B	12/18/2006	CJR	1
1,2-Dichloroethane	< 0.72	ug/l	0.72	2.3	1	8260B	12/18/2006	CJR	1
1,1-Dichloroethane	< 0.56	ug/l	0.56	1.8	1	8260B	12/18/2006	CJR	1
1,1-Dichloroethene	< 0.3	ug/l	0.3	0.97	1	8260B	12/18/2006	CJR	1
cis-1,2-Dichloroethene	< 0.68	ug/l	0.68	2.2	1	8260B	12/18/2006	CJR	1
trans-1,2-Dichloroethene	< 0.95	ug/l	0.95	3	1	8260B	12/18/2006	CJR	1
1,2-Dichloropropane	< 0.47	ug/l	0.47	1.5	1	8260B	12/18/2006	CJR	1
2,2-Dichloropropane	< 1.2	ug/l	1.2	4	1	8260B	12/18/2006	CJR	4
1,3-Dichloropropane	< 0.67	ug/l	0.67	2.1	1	8260B	12/18/2006	CJR	1
Di-isopropyl ether	< 0.71	ug/l	0.71	2.3	1	8260B	12/18/2006	CJR	1
EDB (1,2-Dibromoethane)	< 0.49	ug/l	0.49	1.5	1	8260B	12/18/2006	CJR	1
Ethylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	12/18/2006	CJR	1
Hexachlorobutadiene	< 2.1	ug/l	2.1	6.7	1	8260B	12/18/2006	CJR	1
Isopropylbenzene	< 0.99	ug/l	0.99	3.2	1	8260B	12/18/2006	CJR	1
p-Isopropyltoluene	< 0.81	ug/l	0.81	2.6	1	8260B	12/18/2006	CJR	3
Methylene chloride	< 0.69	ug/l	0.69	2.2	1	8260B	12/18/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.52	ug/l	0.52	1.6	1	8260B	12/18/2006	CJR	3
Naphthalene	< 2.2	ug/l	2.2	6.8	1	8260B	12/18/2006	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	2	1	8260B	12/18/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 0.89	ug/l	0.89	2.8	1	8260B	12/18/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 0.65	ug/l	0.65	2.1	1	8260B	12/18/2006	CJR	1

Project Name MASTER DRY CLEANING
Project # 10221

Invoice # E14623

Lab Code 5014623E
Sample ID SMW-5
Sample Matrix Water
Sample Date 12/12/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Tetrachloroethene	< 0.52	ug/l	0.52	1.6	1	8260B	12/18/2006	CJR	1
Toluene	< 0.59	ug/l	0.59	1.9	1	8260B	12/18/2006	CJR	1
1,2,4-Trichlorobenzene	< 1.5	ug/l	1.5	4.8	1	8260B	12/18/2006	CJR	1
1,2,3-Trichlorobenzene	< 1.4	ug/l	1.4	4.4	1	8260B	12/18/2006	CJR	1
1,1,1-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	12/18/2006	CJR	1
1,1,2-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	12/18/2006	CJR	1
Trichloroethene (TCE)	< 0.44	ug/l	0.44	1.4	1	8260B	12/18/2006	CJR	1
Trichlorofluoromethane	< 0.61	ug/l	0.61	1.9	1	8260B	12/18/2006	CJR	1
1,2,4-Trimethylbenzene	< 0.39	ug/l	0.39	1.3	1	8260B	12/18/2006	CJR	1
1,3,5-Trimethylbenzene	< 1.2	ug/l	1.2	3.7	1	8260B	12/18/2006	CJR	1
Vinyl Chloride	< 0.17	ug/l	0.17	0.55	1	8260B	12/18/2006	CJR	1
m&p-Xylene	< 1.1	ug/l	1.1	3.4	1	8260B	12/18/2006	CJR	1
o-Xylene	< 0.32	ug/l	0.32	1	1	8260B	12/18/2006	CJR	1

Lab Code 5014623F
Sample ID MW-1
Sample Matrix Water
Sample Date 12/12/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Inorganic									
Metals									
Lead, Dissolved	< 0.7	ug/l	0.7	2.5	1	SW846 7421	12/19/2006	CWT	1
Organic									
VOC's									
Benzene	< 2.35	ug/l	2.35	7.5	5	8260B	12/18/2006	CJR	1
Bromobenzene	< 3.1	ug/l	3.1	10	5	8260B	12/18/2006	CJR	1
Bromodichloromethane	< 4.1	ug/l	4.1	13	5	8260B	12/18/2006	CJR	1
Bromoform	< 1.5	ug/l	1.5	4.85	5	8260B	12/18/2006	CJR	1
tert-Butylbenzene	< 3	ug/l	3	9.5	5	8260B	12/18/2006	CJR	3
sec-Butylbenzene	< 3.8	ug/l	3.8	12	5	8260B	12/18/2006	CJR	1
n-Butylbenzene	< 5.5	ug/l	5.5	17.5	5	8260B	12/18/2006	CJR	1
Carbon Tetrachloride	< 2.6	ug/l	2.6	8.5	5	8260B	12/18/2006	CJR	1
Chlorobenzene	< 2.8	ug/l	2.8	9	5	8260B	12/18/2006	CJR	1
Chloroethane	< 2.7	ug/l	2.7	8.5	5	8260B	12/18/2006	CJR	1
Chloroform	< 3.05	ug/l	3.05	9.5	5	8260B	12/18/2006	CJR	1
Chloromethane	< 5	ug/l	5	16.5	5	8260B	12/18/2006	CJR	1
2-Chlorotoluene	< 5.5	ug/l	5.5	17	5	8260B	12/18/2006	CJR	1
4-Chlorotoluene	< 3.1	ug/l	3.1	10	5	8260B	12/18/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 12.5	ug/l	12.5	40.5	5	8260B	12/18/2006	CJR	3
Dibromochloromethane	< 3.25	ug/l	3.25	10.5	5	8260B	12/18/2006	CJR	1
1,4-Dichlorobenzene	< 3.4	ug/l	3.4	11	5	8260B	12/18/2006	CJR	1
1,3-Dichlorobenzene	< 3.6	ug/l	3.6	11.5	5	8260B	12/18/2006	CJR	1
1,2-Dichlorobenzene	< 3.45	ug/l	3.45	11	5	8260B	12/18/2006	CJR	1
Dichlorodifluoromethane	< 2.5	ug/l	2.5	8	5	8260B	12/18/2006	CJR	1
1,2-Dichloroethane	< 3.6	ug/l	3.6	11.5	5	8260B	12/18/2006	CJR	1
1,1-Dichloroethane	< 2.8	ug/l	2.8	9	5	8260B	12/18/2006	CJR	1
1,1-Dichloroethene	< 1.5	ug/l	1.5	4.85	5	8260B	12/18/2006	CJR	1
cis-1,2-Dichloroethene	9.0 "J"	ug/l	3.4	11	5	8260B	12/18/2006	CJR	1
trans-1,2-Dichloroethene	< 4.75	ug/l	4.75	15	5	8260B	12/18/2006	CJR	1
1,2-Dichloropropane	< 2.35	ug/l	2.35	7.5	5	8260B	12/18/2006	CJR	1
2,2-Dichloropropane	< 6	ug/l	6	20	5	8260B	12/18/2006	CJR	4
1,3-Dichloropropane	< 3.35	ug/l	3.35	10.5	5	8260B	12/18/2006	CJR	1
Di-isopropyl ether	< 3.55	ug/l	3.55	11.5	5	8260B	12/18/2006	CJR	1
EDB (1,2-Dibromoethane)	< 2.45	ug/l	2.45	7.5	5	8260B	12/18/2006	CJR	1

Project Name MASTER DRY CLEANING
Project # 10221

Invoice # E14623

Lab Code 5014623F
Sample ID MW-1
Sample Matrix Water
Sample Date 12/12/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Ethylbenzene	< 1.9	ug/l	1.9	6	5	8260B	12/18/2006	CJR	1
Hexachlorobutadiene	< 10.5	ug/l	10.5	33.5	5	8260B	12/18/2006	CJR	1
Isopropylbenzene	< 4.95	ug/l	4.95	16	5	8260B	12/18/2006	CJR	1
p-Isopropyltoluene	< 4.05	ug/l	4.05	13	5	8260B	12/18/2006	CJR	3
Methylene chloride	< 3.45	ug/l	3.45	11	5	8260B	12/18/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 2.6	ug/l	2.6	8	5	8260B	12/18/2006	CJR	3
Naphthalene	< 11	ug/l	11	34	5	8260B	12/18/2006	CJR	1
n-Propylbenzene	< 3.05	ug/l	3.05	10	5	8260B	12/18/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 4.45	ug/l	4.45	14	5	8260B	12/18/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 3.25	ug/l	3.25	10.5	5	8260B	12/18/2006	CJR	1
Tetrachloroethene	48	ug/l	2.6	8	5	8260B	12/18/2006	CJR	1
Toluene	< 2.95	ug/l	2.95	9.5	5	8260B	12/18/2006	CJR	1
1,2,4-Trichlorobenzene	< 7.5	ug/l	7.5	24	5	8260B	12/18/2006	CJR	1
1,2,3-Trichlorobenzene	< 7	ug/l	7	22	5	8260B	12/18/2006	CJR	1
1,1,1-Trichloroethane	< 2.5	ug/l	2.5	8	5	8260B	12/18/2006	CJR	1
1,1,2-Trichloroethane	< 2.5	ug/l	2.5	8	5	8260B	12/18/2006	CJR	1
Trichloroethene (TCE)	36	ug/l	2.2	7	5	8260B	12/18/2006	CJR	1
Trichlorofluoromethane	< 3.05	ug/l	3.05	9.5	5	8260B	12/18/2006	CJR	1
1,2,4-Trimethylbenzene	< 1.95	ug/l	1.95	6.5	5	8260B	12/18/2006	CJR	1
1,3,5-Trimethylbenzene	< 6	ug/l	6	18.5	5	8260B	12/18/2006	CJR	1
Vinyl Chloride	1.4 "J"	ug/l	0.85	2.75	5	8260B	12/18/2006	CJR	1
m&p-Xylene	< 5.5	ug/l	5.5	17	5	8260B	12/18/2006	CJR	1
o-Xylene	< 1.6	ug/l	1.6	5	5	8260B	12/18/2006	CJR	1

Lab Code 5014623G
Sample ID MW-2
Sample Matrix Water
Sample Date 12/12/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Inorganic									
Metals									
Lead, Dissolved	< 0.7	ug/l	0.7	2.5	1	SW846 7421	12/19/2006	CWT	1
Organic									
VOC's									
Benzene	< 0.47	ug/l	0.47	1.5	1	8260B	12/18/2006	CJR	1
Bromobenzene	< 0.62	ug/l	0.62	2	1	8260B	12/18/2006	CJR	1
Bromodichloromethane	< 0.82	ug/l	0.82	2.6	1	8260B	12/18/2006	CJR	1
Bromoform	< 0.3	ug/l	0.3	0.97	1	8260B	12/18/2006	CJR	1
tert-Butylbenzene	< 0.6	ug/l	0.6	1.9	1	8260B	12/18/2006	CJR	3
sec-Butylbenzene	< 0.76	ug/l	0.76	2.4	1	8260B	12/18/2006	CJR	1
n-Butylbenzene	< 1.1	ug/l	1.1	3.5	1	8260B	12/18/2006	CJR	1
Carbon Tetrachloride	< 0.52	ug/l	0.52	1.7	1	8260B	12/18/2006	CJR	1
Chlorobenzene	< 0.56	ug/l	0.56	1.8	1	8260B	12/18/2006	CJR	1
Chloroethane	< 0.54	ug/l	0.54	1.7	1	8260B	12/18/2006	CJR	1
Chloroform	< 0.61	ug/l	0.61	1.9	1	8260B	12/18/2006	CJR	1
Chloromethane	< 1	ug/l	1	3.3	1	8260B	12/18/2006	CJR	1
2-Chlorotoluene	< 1.1	ug/l	1.1	3.4	1	8260B	12/18/2006	CJR	1
4-Chlorotoluene	< 0.62	ug/l	0.62	2	1	8260B	12/18/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 2.5	ug/l	2.5	8.1	1	8260B	12/18/2006	CJR	3
Dibromochloromethane	< 0.65	ug/l	0.65	2.1	1	8260B	12/18/2006	CJR	1
1,4-Dichlorobenzene	< 0.68	ug/l	0.68	2.2	1	8260B	12/18/2006	CJR	1
1,3-Dichlorobenzene	< 0.72	ug/l	0.72	2.3	1	8260B	12/18/2006	CJR	1
1,2-Dichlorobenzene	< 0.69	ug/l	0.69	2.2	1	8260B	12/18/2006	CJR	1
Dichlorodifluoromethane	< 0.5	ug/l	0.5	1.6	1	8260B	12/18/2006	CJR	1

Project Name MASTER DRY CLEANING
 Project # 10221

Invoice # E14623

Lab Code 5014623G
 Sample ID MW-2
 Sample Matrix Water
 Sample Date 12/12/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,2-Dichloroethane	< 0.72	ug/l	0.72	2.3	1	8260B	12/18/2006	CJR	1
1,1-Dichloroethane	< 0.56	ug/l	0.56	1.8	1	8260B	12/18/2006	CJR	1
1,1-Dichloroethene	< 0.3	ug/l	0.3	0.97	1	8260B	12/18/2006	CJR	1
cis-1,2-Dichloroethene	< 0.68	ug/l	0.68	2.2	1	8260B	12/18/2006	CJR	1
trans-1,2-Dichloroethene	< 0.95	ug/l	0.95	3	1	8260B	12/18/2006	CJR	1
1,2-Dichloropropane	< 0.47	ug/l	0.47	1.5	1	8260B	12/18/2006	CJR	1
2,2-Dichloropropane	< 1.2	ug/l	1.2	4	1	8260B	12/18/2006	CJR	4
1,3-Dichloropropane	< 0.67	ug/l	0.67	2.1	1	8260B	12/18/2006	CJR	1
Di-isopropyl ether	< 0.71	ug/l	0.71	2.3	1	8260B	12/18/2006	CJR	1
EDB (1,2-Dibromoethane)	< 0.49	ug/l	0.49	1.5	1	8260B	12/18/2006	CJR	1
Ethylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	12/18/2006	CJR	1
Hexachlorobutadiene	< 2.1	ug/l	2.1	6.7	1	8260B	12/18/2006	CJR	1
Isopropylbenzene	< 0.99	ug/l	0.99	3.2	1	8260B	12/18/2006	CJR	1
p-Isopropyltoluene	< 0.81	ug/l	0.81	2.6	1	8260B	12/18/2006	CJR	3
Methylene chloride	< 0.69	ug/l	0.69	2.2	1	8260B	12/18/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.52	ug/l	0.52	1.6	1	8260B	12/18/2006	CJR	3
Naphthalene	< 2.2	ug/l	2.2	6.8	1	8260B	12/18/2006	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	2	1	8260B	12/18/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 0.89	ug/l	0.89	2.8	1	8260B	12/18/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 0.65	ug/l	0.65	2.1	1	8260B	12/18/2006	CJR	1
Tetrachloroethene	3.5	ug/l	0.52	1.6	1	8260B	12/18/2006	CJR	1
Toluene	< 0.59	ug/l	0.59	1.9	1	8260B	12/18/2006	CJR	1
1,2,4-Trichlorobenzene	< 1.5	ug/l	1.5	4.8	1	8260B	12/18/2006	CJR	1
1,2,3-Trichlorobenzene	< 1.4	ug/l	1.4	4.4	1	8260B	12/18/2006	CJR	1
1,1,1-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	12/18/2006	CJR	1
1,1,2-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	12/18/2006	CJR	1
Trichloroethene (TCE)	1.38 "J"	ug/l	0.44	1.4	1	8260B	12/18/2006	CJR	1
Trichlorofluoromethane	< 0.61	ug/l	0.61	1.9	1	8260B	12/18/2006	CJR	1
1,2,4-Trimethylbenzene	< 0.39	ug/l	0.39	1.3	1	8260B	12/18/2006	CJR	1
1,3,5-Trimethylbenzene	< 1.2	ug/l	1.2	3.7	1	8260B	12/18/2006	CJR	1
Vinyl Chloride	< 0.17	ug/l	0.17	0.55	1	8260B	12/18/2006	CJR	1
m&p-Xylene	< 1.1	ug/l	1.1	3.4	1	8260B	12/18/2006	CJR	1
o-Xylene	< 0.32	ug/l	0.32	1	1	8260B	12/18/2006	CJR	1

Lab Code 5014623H
 Sample ID MW-3
 Sample Matrix Water
 Sample Date 12/12/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Inorganic									
Metals									
Lead, Dissolved	< 0.7	ug/l	0.7	2.5	1	SW846 7421	12/19/2006	CWT	1
Organic									
VOC's									
Benzene	< 47	ug/l	47	150	100	8260B	12/18/2006	CJR	1
Bromobenzene	< 62	ug/l	62	200	100	8260B	12/18/2006	CJR	1
Bromodichloromethane	< 82	ug/l	82	260	100	8260B	12/18/2006	CJR	1
Bromoform	< 30	ug/l	30	97	100	8260B	12/18/2006	CJR	1
tert-Butylbenzene	< 60	ug/l	60	190	100	8260B	12/18/2006	CJR	3
sec-Butylbenzene	< 76	ug/l	76	240	100	8260B	12/18/2006	CJR	1
n-Butylbenzene	< 110	ug/l	110	350	100	8260B	12/18/2006	CJR	1
Carbon Tetrachloride	< 52	ug/l	52	170	100	8260B	12/18/2006	CJR	1
Chlorobenzene	< 56	ug/l	56	180	100	8260B	12/18/2006	CJR	1
Chloroethane	< 54	ug/l	54	170	100	8260B	12/18/2006	CJR	1

Project Name MASTER DRY CLEANING
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Lab Code 5014623H
 Sample ID MW-3
 Sample Matrix Water
 Sample Date 12/12/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Chloroform	< 61	ug/l	61	190	100	8260B	12/18/2006	CJR	1
Chloromethane	< 100	ug/l	100	330	100	8260B	12/18/2006	CJR	1
2-Chlorotoluene	< 110	ug/l	110	340	100	8260B	12/18/2006	CJR	1
4-Chlorotoluene	< 62	ug/l	62	200	100	8260B	12/18/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 250	ug/l	250	810	100	8260B	12/18/2006	CJR	3
Dibromochloromethane	< 65	ug/l	65	210	100	8260B	12/18/2006	CJR	1
1,4-Dichlorobenzene	< 68	ug/l	68	220	100	8260B	12/18/2006	CJR	1
1,3-Dichlorobenzene	< 72	ug/l	72	230	100	8260B	12/18/2006	CJR	1
1,2-Dichlorobenzene	< 69	ug/l	69	220	100	8260B	12/18/2006	CJR	1
Dichlorodifluoromethane	< 50	ug/l	50	160	100	8260B	12/18/2006	CJR	1
1,2-Dichloroethane	< 72	ug/l	72	230	100	8260B	12/18/2006	CJR	1
1,1-Dichloroethane	< 56	ug/l	56	180	100	8260B	12/18/2006	CJR	1
1,1-Dichloroethene	< 30	ug/l	30	97	100	8260B	12/18/2006	CJR	1
cis-1,2-Dichloroethene	3090	ug/l	68	220	100	8260B	12/18/2006	CJR	1
trans-1,2-Dichloroethene	< 95	ug/l	95	300	100	8260B	12/18/2006	CJR	1
1,2-Dichloropropane	< 47	ug/l	47	150	100	8260B	12/18/2006	CJR	1
2,2-Dichloropropane	< 120	ug/l	120	400	100	8260B	12/18/2006	CJR	4
1,3-Dichloropropane	< 67	ug/l	67	210	100	8260B	12/18/2006	CJR	1
Di-isopropyl ether	< 71	ug/l	71	230	100	8260B	12/18/2006	CJR	1
EDB (1,2-Dibromoethane)	< 49	ug/l	49	150	100	8260B	12/18/2006	CJR	1
Ethylbenzene	< 38	ug/l	38	120	100	8260B	12/18/2006	CJR	1
Hexachlorobutadiene	< 210	ug/l	210	670	100	8260B	12/18/2006	CJR	1
Isopropylbenzene	< 99	ug/l	99	320	100	8260B	12/18/2006	CJR	1
p-Isopropyltoluene	< 81	ug/l	81	260	100	8260B	12/18/2006	CJR	3
Methylene chloride	< 69	ug/l	69	220	100	8260B	12/18/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 52	ug/l	52	160	100	8260B	12/18/2006	CJR	3
Naphthalene	< 220	ug/l	220	680	100	8260B	12/18/2006	CJR	1
n-Propylbenzene	< 61	ug/l	61	200	100	8260B	12/18/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 89	ug/l	89	280	100	8260B	12/18/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 65	ug/l	65	210	100	8260B	12/18/2006	CJR	1
Tetrachloroethene	247	ug/l	52	160	100	8260B	12/18/2006	CJR	1
Toluene	< 59	ug/l	59	190	100	8260B	12/18/2006	CJR	1
1,2,4-Trichlorobenzene	< 150	ug/l	150	480	100	8260B	12/18/2006	CJR	1
1,2,3-Trichlorobenzene	< 140	ug/l	140	440	100	8260B	12/18/2006	CJR	1
1,1,1-Trichloroethane	< 50	ug/l	50	160	100	8260B	12/18/2006	CJR	1
1,1,2-Trichloroethane	< 50	ug/l	50	160	100	8260B	12/18/2006	CJR	1
Trichloroethene (TCE)	1730	ug/l	44	140	100	8260B	12/18/2006	CJR	1
Trichlorofluoromethane	< 61	ug/l	61	190	100	8260B	12/18/2006	CJR	1
1,2,4-Trimethylbenzene	< 39	ug/l	39	130	100	8260B	12/18/2006	CJR	1
1,3,5-Trimethylbenzene	< 120	ug/l	120	370	100	8260B	12/18/2006	CJR	1
Vinyl Chloride	98	ug/l	17	55	100	8260B	12/18/2006	CJR	1
m&p-Xylene	< 110	ug/l	110	340	100	8260B	12/18/2006	CJR	1
o-Xylene	< 32	ug/l	32	100	100	8260B	12/18/2006	CJR	1

Lab Code 5014623I
 Sample ID DUPLICATE
 Sample Matrix Water
 Sample Date 12/12/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Organic									
VOC's									
Benzene	161	ug/l	23.5	75	50	8260B	12/18/2006	CJR	1
Bromobenzene	< 31	ug/l	31	100	50	8260B	12/18/2006	CJR	1
Bromodichloromethane	< 41	ug/l	41	130	50	8260B	12/18/2006	CJR	1
Bromoform	< 15	ug/l	15	48.5	50	8260B	12/18/2006	CJR	1

Project Name MASTER DRY CLEANING
 Project # 10221

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Lab Code 5014623I
 Sample ID DUPLICATE
 Sample Matrix Water
 Sample Date 12/12/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
tert-Butylbenzene	< 30	ug/l	30	95	50	8260B	12/18/2006	CJR	3
sec-Butylbenzene	< 38	ug/l	38	120	50	8260B	12/18/2006	CJR	1
n-Butylbenzene	< 55	ug/l	55	175	50	8260B	12/18/2006	CJR	1
Carbon Tetrachloride	< 26	ug/l	26	85	50	8260B	12/18/2006	CJR	1
Chlorobenzene	< 28	ug/l	28	90	50	8260B	12/18/2006	CJR	1
Chloroethane	< 27	ug/l	27	85	50	8260B	12/18/2006	CJR	1
Chloroform	< 30.5	ug/l	30.5	95	50	8260B	12/18/2006	CJR	1
Chloromethane	< 50	ug/l	50	165	50	8260B	12/18/2006	CJR	1
2-Chlorotoluene	< 55	ug/l	55	170	50	8260B	12/18/2006	CJR	1
4-Chlorotoluene	< 31	ug/l	31	100	50	8260B	12/18/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 125	ug/l	125	405	50	8260B	12/18/2006	CJR	3
Dibromochloromethane	< 32.5	ug/l	32.5	105	50	8260B	12/18/2006	CJR	1
1,4-Dichlorobenzene	< 34	ug/l	34	110	50	8260B	12/18/2006	CJR	1
1,3-Dichlorobenzene	< 36	ug/l	36	115	50	8260B	12/18/2006	CJR	1
1,2-Dichlorobenzene	< 34.5	ug/l	34.5	110	50	8260B	12/18/2006	CJR	1
Dichlorodifluoromethane	< 25	ug/l	25	80	50	8260B	12/18/2006	CJR	1
1,2-Dichloroethane	< 36	ug/l	36	115	50	8260B	12/18/2006	CJR	1
1,1-Dichloroethane	< 28	ug/l	28	90	50	8260B	12/18/2006	CJR	1
1,1-Dichloroethene	< 15	ug/l	15	48.5	50	8260B	12/18/2006	CJR	1
cis-1,2-Dichloroethene	800	ug/l	34	110	50	8260B	12/18/2006	CJR	1
trans-1,2-Dichloroethene	< 47.5	ug/l	47.5	150	50	8260B	12/18/2006	CJR	1
1,2-Dichloropropane	< 23.5	ug/l	23.5	75	50	8260B	12/18/2006	CJR	1
2,2-Dichloropropane	< 60	ug/l	60	200	50	8260B	12/18/2006	CJR	4
1,3-Dichloropropane	< 33.5	ug/l	33.5	105	50	8260B	12/18/2006	CJR	1
Di-isopropyl ether	< 35.5	ug/l	35.5	115	50	8260B	12/18/2006	CJR	1
EDB (1,2-Dibromoethane)	< 24.5	ug/l	24.5	75	50	8260B	12/18/2006	CJR	1
Ethylbenzene	330	ug/l	19	60	50	8260B	12/18/2006	CJR	1
Hexachlorobutadiene	< 105	ug/l	105	335	50	8260B	12/18/2006	CJR	1
Isopropylbenzene	< 49.5	ug/l	49.5	160	50	8260B	12/18/2006	CJR	1
p-Isopropyltoluene	< 40.5	ug/l	40.5	130	50	8260B	12/18/2006	CJR	3
Methylene chloride	< 34.5	ug/l	34.5	110	50	8260B	12/18/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 26	ug/l	26	80	50	8260B	12/18/2006	CJR	3
Naphthalene	< 110	ug/l	110	340	50	8260B	12/18/2006	CJR	1
n-Propylbenzene	60 "J"	ug/l	30.5	100	50	8260B	12/18/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 44.5	ug/l	44.5	140	50	8260B	12/18/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 32.5	ug/l	32.5	105	50	8260B	12/18/2006	CJR	1
Tetrachloroethene	62 "J"	ug/l	26	80	50	8260B	12/18/2006	CJR	1
Toluene	248	ug/l	29.5	95	50	8260B	12/18/2006	CJR	1
1,2,4-Trichlorobenzene	< 75	ug/l	75	240	50	8260B	12/18/2006	CJR	1
1,2,3-Trichlorobenzene	< 70	ug/l	70	220	50	8260B	12/18/2006	CJR	1
1,1,1-Trichloroethane	< 25	ug/l	25	80	50	8260B	12/18/2006	CJR	1
1,1,2-Trichloroethane	< 25	ug/l	25	80	50	8260B	12/18/2006	CJR	1
Trichloroethene (TCE)	274	ug/l	22	70	50	8260B	12/18/2006	CJR	1
Trichlorofluoromethane	< 30.5	ug/l	30.5	95	50	8260B	12/18/2006	CJR	1
1,2,4-Trimethylbenzene	242	ug/l	19.5	65	50	8260B	12/18/2006	CJR	1
1,3,5-Trimethylbenzene	< 60	ug/l	60	185	50	8260B	12/18/2006	CJR	1
Vinyl Chloride	202	ug/l	8.5	27.5	50	8260B	12/18/2006	CJR	1
m&p-Xylene	226	ug/l	55	170	50	8260B	12/18/2006	CJR	1
o-Xylene	52	ug/l	16	50	50	8260B	12/18/2006	CJR	1

Project Name MASTER DRY CLEANING
 Project # 10221

Invoice # E14623

Lab Code 5014623J
 Sample ID TRIP BLANK
 Sample Matrix Water
 Sample Date 12/12/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Organic									
VOC's									
Benzene	0.52 "J"	ug/l	0.47	1.5	1	8260B	12/18/2006	CJR	1
Bromobenzene	< 0.62	ug/l	0.62	2	1	8260B	12/18/2006	CJR	1
Bromodichloromethane	< 0.82	ug/l	0.82	2.6	1	8260B	12/18/2006	CJR	1
Bromoform	< 0.3	ug/l	0.3	0.97	1	8260B	12/18/2006	CJR	1
tert-Butylbenzene	< 0.6	ug/l	0.6	1.9	1	8260B	12/18/2006	CJR	3
sec-Butylbenzene	< 0.76	ug/l	0.76	2.4	1	8260B	12/18/2006	CJR	1
n-Butylbenzene	< 1.1	ug/l	1.1	3.5	1	8260B	12/18/2006	CJR	1
Carbon Tetrachloride	< 0.52	ug/l	0.52	1.7	1	8260B	12/18/2006	CJR	1
Chlorobenzene	< 0.56	ug/l	0.56	1.8	1	8260B	12/18/2006	CJR	1
Chloroethane	< 0.54	ug/l	0.54	1.7	1	8260B	12/18/2006	CJR	1
Chloroform	< 0.61	ug/l	0.61	1.9	1	8260B	12/18/2006	CJR	1
Chloromethane	< 1	ug/l	1	3.3	1	8260B	12/18/2006	CJR	1
2-Chlorotoluene	< 1.1	ug/l	1.1	3.4	1	8260B	12/18/2006	CJR	1
4-Chlorotoluene	< 0.62	ug/l	0.62	2	1	8260B	12/18/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 2.5	ug/l	2.5	8.1	1	8260B	12/18/2006	CJR	3
Dibromochloromethane	< 0.65	ug/l	0.65	2.1	1	8260B	12/18/2006	CJR	1
1,4-Dichlorobenzene	< 0.68	ug/l	0.68	2.2	1	8260B	12/18/2006	CJR	1
1,3-Dichlorobenzene	< 0.72	ug/l	0.72	2.3	1	8260B	12/18/2006	CJR	1
1,2-Dichlorobenzene	< 0.69	ug/l	0.69	2.2	1	8260B	12/18/2006	CJR	1
Dichlorodifluoromethane	< 0.5	ug/l	0.5	1.6	1	8260B	12/18/2006	CJR	1
1,2-Dichloroethane	< 0.72	ug/l	0.72	2.3	1	8260B	12/18/2006	CJR	1
1,1-Dichloroethane	< 0.56	ug/l	0.56	1.8	1	8260B	12/18/2006	CJR	1
1,1-Dichloroethene	< 0.3	ug/l	0.3	0.97	1	8260B	12/18/2006	CJR	1
cis-1,2-Dichloroethene	< 0.68	ug/l	0.68	2.2	1	8260B	12/18/2006	CJR	1
trans-1,2-Dichloroethene	< 0.95	ug/l	0.95	3	1	8260B	12/18/2006	CJR	1
1,2-Dichloropropane	< 0.47	ug/l	0.47	1.5	1	8260B	12/18/2006	CJR	1
2,2-Dichloropropane	< 1.2	ug/l	1.2	4	1	8260B	12/18/2006	CJR	4
1,3-Dichloropropane	< 0.67	ug/l	0.67	2.1	1	8260B	12/18/2006	CJR	1
Di-isopropyl ether	< 0.71	ug/l	0.71	2.3	1	8260B	12/18/2006	CJR	1
EDB (1,2-Dibromoethane)	< 0.49	ug/l	0.49	1.5	1	8260B	12/18/2006	CJR	1
Ethylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	12/18/2006	CJR	1
Hexachlorobutadiene	< 2.1	ug/l	2.1	6.7	1	8260B	12/18/2006	CJR	1
Isopropylbenzene	< 0.99	ug/l	0.99	3.2	1	8260B	12/18/2006	CJR	1
p-Isopropyltoluene	< 0.81	ug/l	0.81	2.6	1	8260B	12/18/2006	CJR	3
Methylene chloride	< 0.69	ug/l	0.69	2.2	1	8260B	12/18/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.52	ug/l	0.52	1.6	1	8260B	12/18/2006	CJR	3
Naphthalene	< 2.2	ug/l	2.2	6.8	1	8260B	12/18/2006	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	2	1	8260B	12/18/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 0.89	ug/l	0.89	2.8	1	8260B	12/18/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 0.65	ug/l	0.65	2.1	1	8260B	12/18/2006	CJR	1
Tetrachloroethene	< 0.52	ug/l	0.52	1.6	1	8260B	12/18/2006	CJR	1
Toluene	< 0.59	ug/l	0.59	1.9	1	8260B	12/18/2006	CJR	1
1,2,4-Trichlorobenzene	< 1.5	ug/l	1.5	4.8	1	8260B	12/18/2006	CJR	1
1,2,3-Trichlorobenzene	< 1.4	ug/l	1.4	4.4	1	8260B	12/18/2006	CJR	1
1,1,1-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	12/18/2006	CJR	1
1,1,2-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	12/18/2006	CJR	1
Trichloroethene (TCE)	< 0.44	ug/l	0.44	1.4	1	8260B	12/18/2006	CJR	1
Trichlorofluoromethane	< 0.61	ug/l	0.61	1.9	1	8260B	12/18/2006	CJR	1
1,2,4-Trimethylbenzene	< 0.39	ug/l	0.39	1.3	1	8260B	12/18/2006	CJR	1
1,3,5-Trimethylbenzene	< 1.2	ug/l	1.2	3.7	1	8260B	12/18/2006	CJR	1
Vinyl Chloride	< 0.17	ug/l	0.17	0.55	1	8260B	12/18/2006	CJR	1
m&p-Xylene	< 1.1	ug/l	1.1	3.4	1	8260B	12/18/2006	CJR	1
o-Xylene	< 0.32	ug/l	0.32	1	1	8260B	12/18/2006	CJR	1

Project Name MASTER DRY CLEANING

Invoice # E14623

Project # 10221

"J" Flag: Analyte detected between LOD and LOQ

LOD Limit of Detection

LOQ Limit of Quantitation

Code *Comment*

- 1 Laboratory QC within limits.
- 3 The matrix spike not within established limits.
- 4 The continuing calibration standard not within established limits.

Authorized Signature Michael J. Ricker

CHAIN OF CUSTODY RECORD

Synergy

Chain # **8503**

Page 1 of 1

Environmental Lab, Inc.

1990 Prospect Ct. • Appleton, WI 54914
920-830-2455 • FAX 920-733-0631

Sample Handling Request
 ___ Rush Analysis Date Required ___
 (Rushes accepted only with prior authorization)
 Normal Turn Around

Lab I.D. # _____
 Account No.: _____ Quote No.: _____
 Project #: 10221
 Sampler: (signature) [Signature]

Project (Name / Location): MASTER DRY CLEANING WAWATOSA, WI

Analysis Requested

Reports To: TIM WIMMER Invoice To: _____
 Company: SIGMA ENVIRONMENTAL Company: _____
 Address: 1300 WEST CANAL STREET Address: same
 City State Zip: MILWAUKEE, WI 53233 City State Zip: _____
 Phone: 414-643-4139 Phone: _____
 FAX: 414-643-4210 FAX: _____

Other Analysis

Lab I.D.	Sample I.D.	Collection Date	Time	Comp	Grab	Filtered Y/N	No. of Containers	Sample Type (Matrix)*	Preservation	DRO (Mod DRO Sep 95)	GRO (Mod GRO Sep 95)	PVOC (EPA 8021)	VOC (EPA 8260)	VOC DW (EPA 524.2)	PAH (EPA 8270)	Total Suspended Solids	Lead - 61501/60	PID/ FID
<u>S014623A</u>	<u>SMW-1</u>	<u>12/2/06</u>	<u>11:50</u>			<u>Y</u>	<u>4</u>	<u>GW</u>	<u>HCL/HNO3</u>					<u>X</u>			<u>X</u>	
<u>B</u>	<u>SMW-2</u>	<u>12/2/06</u>	<u>11:05</u>			<u>Y</u>	<u>4</u>	<u>GW</u>						<u>X</u>			<u>X</u>	
<u>C</u>	<u>SMW-3</u>	<u>12/2/06</u>	<u>12:05</u>			<u>Y</u>	<u>4</u>	<u>GW</u>						<u>X</u>			<u>X</u>	
<u>D</u>	<u>SMW-4</u>	<u>12/2/06</u>	<u>11:20</u>			<u>Y</u>	<u>4</u>	<u>GW</u>						<u>X</u>			<u>X</u>	
<u>E</u>	<u>SMW-5</u>	<u>12/2/06</u>	<u>11:35</u>			<u>Y</u>	<u>4</u>	<u>GW</u>						<u>X</u>			<u>X</u>	
<u>F</u>	<u>MW-1</u>	<u>12/2/06</u>	<u>9:45</u>			<u>Y</u>	<u>4</u>	<u>GW</u>						<u>X</u>			<u>X</u>	
<u>G</u>	<u>MW-2</u>	<u>12/2/06</u>	<u>9:30</u>			<u>Y</u>	<u>4</u>	<u>GW</u>						<u>X</u>			<u>X</u>	
<u>H</u>	<u>MW-3</u>	<u>12/2/06</u>	<u>9:15</u>			<u>Y</u>	<u>4</u>	<u>GW</u>						<u>X</u>			<u>X</u>	
<u>I</u>	<u>DUPLICATE</u>	<u>12/4/06</u>	<u>-</u>			<u>N</u>	<u>3</u>	<u>GW</u>	<u>HCL</u>					<u>X</u>				
<u>J</u>	<u>TRIP BLANK</u>	<u>-</u>	<u>-</u>			<u>-</u>	<u>1</u>	<u>-</u>	<u>HCL</u>					<u>X</u>				

Comments/Special Instructions (*Specify groundwater "GW", Drinking Water "DW", Waste Water "WW", Soil "S", Air "A", Oil, Sludge etc.)

Sample Integrity - To be completed by receiving lab.
 Method of Shipment: Drum
 Temp. of Temp. Blank: _____ °C On Ice:
 Cooler seal intact upon receipt: Yes No

Relinquished By: (sign) [Signature] Time 12/2/06 Date 15:30
 Received By: (sign) _____ Time _____ Date _____
 Received in Laboratory By: [Signature] Time: 8:15 Date: 12/14/06

Synergy Environmental Lab, Inc.

1990 Prospect Ct., Appleton, WI 54914 *P 920-830-2455 * F 920-733-0631

SARAH SCHWAB
KEY ENGINEERING GROUP, LTD.
735 NORTH WATER STREET, SUITE 1000
MILWAUKEE, WI 53202

Report Date 27-Feb-06

Project Name WISCONSIN VISION
Project # 1512006

Invoice # E13034

Lab Code 5013034A
Sample ID MW-1
Sample Matrix Water
Sample Date 2/20/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Organic									
VOC's									
Benzene	< 0.26	ug/l	0.26	0.83	1	8260B	2/22/2006	CJR	1
Bromobenzene	< 0.35	ug/l	0.35	1.1	1	8260B	2/22/2006	CJR	1
Bromodichloromethane	< 0.28	ug/l	0.28	0.9	1	8260B	2/22/2006	CJR	1
Bromoform	< 0.4	ug/l	0.4	1.3	1	8260B	2/22/2006	CJR	1
tert-Butylbenzene	< 0.34	ug/l	0.34	1.1	1	8260B	2/22/2006	CJR	1
sec-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B	2/22/2006	CJR	1
n-Butylbenzene	< 0.61	ug/l	0.61	1.9	1	8260B	2/22/2006	CJR	1
Carbon Tetrachloride	< 0.25	ug/l	0.25	0.81	1	8260B	2/22/2006	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.82	1	8260B	2/22/2006	CJR	1
Chloroethane	< 0.37	ug/l	0.37	1.2	1	8260B	2/22/2006	CJR	1
Chloroform	< 0.78	ug/l	0.78	2.5	1	8260B	2/22/2006	CJR	1
Chloromethane	< 1.1	ug/l	1.1	3.4	1	8260B	2/22/2006	CJR	1
2-Chlorotoluene	< 0.42	ug/l	0.42	1.3	1	8260B	2/22/2006	CJR	1
4-Chlorotoluene	< 0.24	ug/l	0.24	0.77	1	8260B	2/22/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 4.1	ug/l	4.1	13	1	8260B	2/22/2006	CJR	1
Dibromochloromethane	< 0.74	ug/l	0.74	2.4	1	8260B	2/22/2006	CJR	1
1,4-Dichlorobenzene	< 0.69	ug/l	0.69	2.2	1	8260B	2/22/2006	CJR	1
1,3-Dichlorobenzene	< 0.64	ug/l	0.64	2	1	8260B	2/22/2006	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.7	1	8260B	2/22/2006	CJR	1
Dichlorodifluoromethane	< 0.2	ug/l	0.2	0.63	1	8260B	2/22/2006	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.8	1	8260B	2/22/2006	CJR	1
1,1-Dichloroethane	< 0.91	ug/l	0.91	2.9	1	8260B	2/22/2006	CJR	1
1,1-Dichloroethene	< 0.2	ug/l	0.2	0.64	1	8260B	2/22/2006	CJR	1
cis-1,2-Dichloroethene	7.8	ug/l	0.27	0.87	1	8260B	2/22/2006	CJR	1
trans-1,2-Dichloroethene	0.77 "J"	ug/l	0.4	1.3	1	8260B	2/22/2006	CJR	1
1,2-Dichloropropane	< 0.37	ug/l	0.37	1.2	1	8260B	2/22/2006	CJR	1
2,2-Dichloropropane	< 0.34	ug/l	0.34	1.1	1	8260B	2/22/2006	CJR	1
1,3-Dichloropropane	< 0.4	ug/l	0.4	1.3	1	8260B	2/22/2006	CJR	1
Di-isopropyl ether	< 0.23	ug/l	0.23	0.73	1	8260B	2/22/2006	CJR	1

Project Name WISCONSIN VISION
 Project # 1512006

Invoice # E13034

Lab Code 5013034A
 Sample ID MW-1
 Sample Matrix Water
 Sample Date 2/20/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
EDB (1,2-Dibromoethane)	< 0.58	ug/l	0.58	1.9	1	8260B	2/22/2006	CJR	1
Ethylbenzene	< 0.3	ug/l	0.3	0.97	1	8260B	2/22/2006	CJR	1
Hexachlorobutadiene	< 1.6	ug/l	1.6	5.2	1	8260B	2/22/2006	CJR	1
Isopropylbenzene	< 0.56	ug/l	0.56	1.8	1	8260B	2/22/2006	CJR	1
p-Isopropyltoluene	< 0.5	ug/l	0.5	1.6	1	8260B	2/22/2006	CJR	1
Methylene chloride	< 0.55	ug/l	0.55	1.8	1	8260B	2/22/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.36	ug/l	0.36	1.2	1	8260B	2/22/2006	CJR	1
Naphthalene	< 0.85	ug/l	0.85	2.7	1	8260B	2/22/2006	CJR	1
n-Propylbenzene	< 0.56	ug/l	0.56	1.8	1	8260B	2/22/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 0.29	ug/l	0.29	0.93	1	8260B	2/22/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 0.49	ug/l	0.49	1.6	1	8260B	2/22/2006	CJR	1
Tetrachloroethene	81	ug/l	0.45	1.4	1	8260B	2/22/2006	CJR	1
Toluene	< 0.52	ug/l	0.52	1.6	1	8260B	2/22/2006	CJR	1
1,2,4-Trichlorobenzene	< 1.1	ug/l	1.1	3.4	1	8260B	2/22/2006	CJR	1
1,2,3-Trichlorobenzene	< 1.6	ug/l	1.6	5.1	1	8260B	2/22/2006	CJR	1
1,1,1-Trichloroethane	< 0.42	ug/l	0.42	1.3	1	8260B	2/22/2006	CJR	1
1,1,2-Trichloroethane	< 0.35	ug/l	0.35	1.1	1	8260B	2/22/2006	CJR	1
Trichloroethene (TCE)	38	ug/l	0.37	1.2	1	8260B	2/22/2006	CJR	1
Trichlorofluoromethane	< 0.48	ug/l	0.48	1.5	1	8260B	2/22/2006	CJR	1
1,2,4-Trimethylbenzene	< 0.32	ug/l	0.32	1	1	8260B	2/22/2006	CJR	1
1,3,5-Trimethylbenzene	< 0.83	ug/l	0.83	2.6	1	8260B	2/22/2006	CJR	1
Vinyl Chloride	< 0.16	ug/l	0.16	0.52	1	8260B	2/22/2006	CJR	1
m&p-Xylene	< 0.79	ug/l	0.79	2.5	1	8260B	2/22/2006	CJR	1
o-Xylene	< 0.38	ug/l	0.38	1.2	1	8260B	2/22/2006	CJR	1

Lab Code 5013034B
 Sample ID MW-2
 Sample Matrix Water
 Sample Date 2/20/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Organic									
VOC's									
Benzene	< 0.26	ug/l	0.26	0.83	1	8260B	2/22/2006	CJR	1
Bromobenzene	< 0.35	ug/l	0.35	1.1	1	8260B	2/22/2006	CJR	1
Bromodichloromethane	< 0.28	ug/l	0.28	0.9	1	8260B	2/22/2006	CJR	1
Bromoform	< 0.4	ug/l	0.4	1.3	1	8260B	2/22/2006	CJR	1
tert-Butylbenzene	< 0.34	ug/l	0.34	1.1	1	8260B	2/22/2006	CJR	1
sec-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B	2/22/2006	CJR	1
n-Butylbenzene	< 0.61	ug/l	0.61	1.9	1	8260B	2/22/2006	CJR	1
Carbon Tetrachloride	< 0.25	ug/l	0.25	0.81	1	8260B	2/22/2006	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.82	1	8260B	2/22/2006	CJR	1
Chloroethane	< 0.37	ug/l	0.37	1.2	1	8260B	2/22/2006	CJR	1
Chloroform	< 0.78	ug/l	0.78	2.5	1	8260B	2/22/2006	CJR	1
Chloromethane	< 1.1	ug/l	1.1	3.4	1	8260B	2/22/2006	CJR	1
2-Chlorotoluene	< 0.42	ug/l	0.42	1.3	1	8260B	2/22/2006	CJR	1
4-Chlorotoluene	< 0.24	ug/l	0.24	0.77	1	8260B	2/22/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 4.1	ug/l	4.1	13	1	8260B	2/22/2006	CJR	1
Dibromochloromethane	< 0.74	ug/l	0.74	2.4	1	8260B	2/22/2006	CJR	1
1,4-Dichlorobenzene	< 0.69	ug/l	0.69	2.2	1	8260B	2/22/2006	CJR	1
1,3-Dichlorobenzene	< 0.64	ug/l	0.64	2	1	8260B	2/22/2006	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.7	1	8260B	2/22/2006	CJR	1
Dichlorodifluoromethane	< 0.2	ug/l	0.2	0.63	1	8260B	2/22/2006	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.8	1	8260B	2/22/2006	CJR	1
1,1-Dichloroethane	< 0.91	ug/l	0.91	2.9	1	8260B	2/22/2006	CJR	1
1,1-Dichloroethene	< 0.2	ug/l	0.2	0.64	1	8260B	2/22/2006	CJR	1

Project Name WISCONSIN VISION
 Project # 1512006

Invoice # E13034

Lab Code 5013034B
 Sample ID MW-2
 Sample Matrix Water
 Sample Date 2/20/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
cis-1,2-Dichloroethene	< 0.27	ug/l	0.27	0.87	1	8260B	2/22/2006	CJR	1
trans-1,2-Dichloroethene	< 0.4	ug/l	0.4	1.3	1	8260B	2/22/2006	CJR	1
1,2-Dichloropropane	< 0.37	ug/l	0.37	1.2	1	8260B	2/22/2006	CJR	1
2,2-Dichloropropane	< 0.34	ug/l	0.34	1.1	1	8260B	2/22/2006	CJR	1
1,3-Dichloropropane	< 0.4	ug/l	0.4	1.3	1	8260B	2/22/2006	CJR	1
Di-isopropyl ether	< 0.23	ug/l	0.23	0.73	1	8260B	2/22/2006	CJR	1
EDB (1,2-Dibromoethane)	< 0.58	ug/l	0.58	1.9	1	8260B	2/22/2006	CJR	1
Ethylbenzene	< 0.3	ug/l	0.3	0.97	1	8260B	2/22/2006	CJR	1
Hexachlorobutadiene	< 1.6	ug/l	1.6	5.2	1	8260B	2/22/2006	CJR	1
Isopropylbenzene	< 0.56	ug/l	0.56	1.8	1	8260B	2/22/2006	CJR	1
p-Isopropyltoluene	< 0.5	ug/l	0.5	1.6	1	8260B	2/22/2006	CJR	1
Methylene chloride	< 0.55	ug/l	0.55	1.8	1	8260B	2/22/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.36	ug/l	0.36	1.2	1	8260B	2/22/2006	CJR	1
Naphthalene	< 0.85	ug/l	0.85	2.7	1	8260B	2/22/2006	CJR	1
n-Propylbenzene	< 0.56	ug/l	0.56	1.8	1	8260B	2/22/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 0.29	ug/l	0.29	0.93	1	8260B	2/22/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 0.49	ug/l	0.49	1.6	1	8260B	2/22/2006	CJR	1
Tetrachloroethene	< 0.45	ug/l	0.45	1.4	1	8260B	2/22/2006	CJR	1
Toluene	< 0.52	ug/l	0.52	1.6	1	8260B	2/22/2006	CJR	1
1,2,4-Trichlorobenzene	< 1.1	ug/l	1.1	3.4	1	8260B	2/22/2006	CJR	1
1,2,3-Trichlorobenzene	< 1.6	ug/l	1.6	5.1	1	8260B	2/22/2006	CJR	1
1,1,1-Trichloroethane	< 0.42	ug/l	0.42	1.3	1	8260B	2/22/2006	CJR	1
1,1,2-Trichloroethane	< 0.35	ug/l	0.35	1.1	1	8260B	2/22/2006	CJR	1
Trichloroethene (TCE)	< 0.37	ug/l	0.37	1.2	1	8260B	2/22/2006	CJR	1
Trichlorofluoromethane	< 0.48	ug/l	0.48	1.5	1	8260B	2/22/2006	CJR	1
1,2,4-Trimethylbenzene	< 0.32	ug/l	0.32	1	1	8260B	2/22/2006	CJR	1
1,3,5-Trimethylbenzene	< 0.83	ug/l	0.83	2.6	1	8260B	2/22/2006	CJR	1
Vinyl Chloride	< 0.16	ug/l	0.16	0.52	1	8260B	2/22/2006	CJR	1
m&p-Xylene	< 0.79	ug/l	0.79	2.5	1	8260B	2/22/2006	CJR	1
o-Xylene	< 0.38	ug/l	0.38	1.2	1	8260B	2/22/2006	CJR	1

Lab Code 5013034C
 Sample ID MW-3
 Sample Matrix Water
 Sample Date 2/20/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Organic									
VOC's									
Benzene	< 52	ug/l	52	166	200	8260B	2/22/2006	CJR	1
Bromobenzene	< 70	ug/l	70	220	200	8260B	2/22/2006	CJR	1
Bromodichloromethane	< 56	ug/l	56	180	200	8260B	2/22/2006	CJR	1
Bromoform	< 80	ug/l	80	260	200	8260B	2/22/2006	CJR	1
tert-Butylbenzene	< 68	ug/l	68	220	200	8260B	2/22/2006	CJR	1
sec-Butylbenzene	< 50	ug/l	50	160	200	8260B	2/22/2006	CJR	1
n-Butylbenzene	< 122	ug/l	122	380	200	8260B	2/22/2006	CJR	1
Carbon Tetrachloride	< 50	ug/l	50	162	200	8260B	2/22/2006	CJR	1
Chlorobenzene	< 52	ug/l	52	164	200	8260B	2/22/2006	CJR	1
Chloroethane	< 74	ug/l	74	240	200	8260B	2/22/2006	CJR	1
Chloroform	< 156	ug/l	156	500	200	8260B	2/22/2006	CJR	1
Chloromethane	< 220	ug/l	220	680	200	8260B	2/22/2006	CJR	1
2-Chlorotoluene	< 84	ug/l	84	260	200	8260B	2/22/2006	CJR	1
4-Chlorotoluene	< 48	ug/l	48	154	200	8260B	2/22/2006	CJR	1
1,2-Dibromo-3-chloropropane	< 820	ug/l	820	2600	200	8260B	2/22/2006	CJR	1
Dibromochloromethane	< 148	ug/l	148	480	200	8260B	2/22/2006	CJR	1
1,4-Dichlorobenzene	< 138	ug/l	138	440	200	8260B	2/22/2006	CJR	1

Project Name WISCONSIN VISION
 Project # 1512006

Invoice # E13034

Lab Code 5013034C
 Sample ID MW-3
 Sample Matrix Water
 Sample Date 2/20/2006

	Result	Units	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,3-Dichlorobenzene	< 128	ug/l	128	400	200	8260B	2/22/2006	CJR	1
1,2-Dichlorobenzene	< 172	ug/l	172	540	200	8260B	2/22/2006	CJR	1
Dichlorodifluoromethane	< 40	ug/l	40	126	200	8260B	2/22/2006	CJR	1
1,2-Dichloroethane	< 50	ug/l	50	160	200	8260B	2/22/2006	CJR	1
1,1-Dichloroethane	< 182	ug/l	182	580	200	8260B	2/22/2006	CJR	1
1,1-Dichloroethene	< 40	ug/l	40	128	200	8260B	2/22/2006	CJR	1
cis-1,2-Dichloroethene	3800	ug/l	54	174	200	8260B	2/22/2006	CJR	1
trans-1,2-Dichloroethene	170 "J"	ug/l	80	260	200	8260B	2/22/2006	CJR	1
1,2-Dichloropropane	< 74	ug/l	74	240	200	8260B	2/22/2006	CJR	1
2,2-Dichloropropane	< 68	ug/l	68	220	200	8260B	2/22/2006	CJR	1
1,3-Dichloropropane	< 80	ug/l	80	260	200	8260B	2/22/2006	CJR	1
Di-isopropyl ether	< 46	ug/l	46	146	200	8260B	2/22/2006	CJR	1
EDB (1,2-Dibromoethane)	< 116	ug/l	116	380	200	8260B	2/22/2006	CJR	1
Ethylbenzene	< 60	ug/l	60	194	200	8260B	2/22/2006	CJR	1
Hexachlorobutadiene	< 320	ug/l	320	1040	200	8260B	2/22/2006	CJR	1
Isopropylbenzene	< 112	ug/l	112	360	200	8260B	2/22/2006	CJR	1
p-Isopropyltoluene	< 100	ug/l	100	320	200	8260B	2/22/2006	CJR	1
Methylene chloride	< 110	ug/l	110	360	200	8260B	2/22/2006	CJR	1
Methyl tert-butyl ether (MTBE)	< 72	ug/l	72	240	200	8260B	2/22/2006	CJR	1
Naphthalene	< 170	ug/l	170	540	200	8260B	2/22/2006	CJR	1
n-Propylbenzene	< 112	ug/l	112	360	200	8260B	2/22/2006	CJR	1
1,1,2,2-Tetrachloroethane	< 58	ug/l	58	186	200	8260B	2/22/2006	CJR	1
1,1,1,2-Tetrachloroethane	< 98	ug/l	98	320	200	8260B	2/22/2006	CJR	1
Tetrachloroethene	282	ug/l	90	280	200	8260B	2/22/2006	CJR	1
Toluene	< 104	ug/l	104	320	200	8260B	2/22/2006	CJR	1
1,2,4-Trichlorobenzene	< 220	ug/l	220	680	200	8260B	2/22/2006	CJR	1
1,2,3-Trichlorobenzene	< 320	ug/l	320	1020	200	8260B	2/22/2006	CJR	1
1,1,1-Trichloroethane	< 84	ug/l	84	260	200	8260B	2/22/2006	CJR	1
1,1,2-Trichloroethane	< 70	ug/l	70	220	200	8260B	2/22/2006	CJR	1
Trichloroethene (TCE)	1770	ug/l	74	240	200	8260B	2/22/2006	CJR	1
Trichlorofluoromethane	< 96	ug/l	96	300	200	8260B	2/22/2006	CJR	1
1,2,4-Trimethylbenzene	< 64	ug/l	64	200	200	8260B	2/22/2006	CJR	1
1,3,5-Trimethylbenzene	< 166	ug/l	166	520	200	8260B	2/22/2006	CJR	1
Vinyl Chloride	102 "J"	ug/l	32	104	200	8260B	2/22/2006	CJR	1
m&p-Xylene	< 158	ug/l	158	500	200	8260B	2/22/2006	CJR	1
o-Xylene	< 76	ug/l	76	240	200	8260B	2/22/2006	CJR	1

"J" Flag: Analyte detected between LOD and LOQ

LOD Limit of Detection

LOQ Limit of Quantitation

Code Comment

1 Laboratory QC within limits.

Authorized Signature Michael J. Ricker

CHAIN OF CUSTODY RECORD

Synergy

Chain # No 4741

Page 1 of 1

Lab I.D. # _____
 Account No. : _____ Quote No.: _____
 Project #: 1512006
 Sampler: (signature) *J.M. Kelly*

Environmental Lab, LLC.

1990 Prospect Ct. • Appleton, WI 54914
 920-830-2455 • FAX 920-733-0631

Sample Handling Request 2/28
 Rush Analysis Date Required 2/28
 (Rushes accepted only with prior authorization)
 Normal Turn Around

Project (Name / Location): Wisconsin Vision, Milwaukee										Analysis Requested																																																												
Reports To: Sarah Schwab					Invoice To:					<table border="1"> <tr> <th colspan="10">Other Analysis</th> <th rowspan="5">PID/ FID</th> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </table>										Other Analysis										PID/ FID																																								
Other Analysis																				PID/ FID																																																		
Company: Key Engineering Group					Company:																																																																	
Address: 75 N. Water St, Suite 1000					Address: Same																																																																	
City State Zip: Milwaukee, WI 53202					City State Zip:																																																																	
Phone: (414) 224-8200					Phone:																																																																	
FAX: 224-8283					FAX:																																																																	
Lab I.D.	Sample I.D.	Collection Date	Time	Comp	Grab	Filtered Y/N	No. of Containers	Sample Type (Matrix)	Preservation	DRO (Mod DRO Sep 95)	GRO (Mod GRO Sep 95)	PVOC (EPA 8021)	VOC (EPA 8260)	VOC DW (EPA 524.2)	PAH (EPA 8270)	Total Suspended Solids	Lead																																																					
S01303A	MW-1	2/20	11:00		X	N	3	GW	HCl																																																													
B	MW-2	↓	12:40		X	N	3	GW	HCl																																																													
C	MW-3	↓	1:40		X	N	3	GW	HCl																																																													

Comments/Special Instructions (*Specify groundwater "GW", Drinking Water "DW", Waste Water "WW", Soil "S", Air "A", Oil, Sludge etc.)
 5 day turn - per Chris (2/20) need results 2/28 eod

Sample Integrity - To be completed by receiving lab. Method of Shipment: <u>Drive</u> Temp. of Temp. Blank: _____ °C On Ice: <u>Y</u> Cooler seal intact upon receipt: <u>Y</u> Yes _____ No	Relinquished By: (sign) <u>Sarah Schwab</u>	Time <u>5:00</u>	Date <u>2/20/06</u>	Received By: (sign) _____	Time _____	Date _____
	Received in Laboratory By: <u>Christopher De...</u>					
	Time: <u>8:15</u> Date: <u>2/21/06</u>					

ATTACHMENT E

DERF Cost Estimate
Subcontractor Bids

**COST ESTIMATE
PROPOSAL FOR A SUBSURFACE INVESTIGATION
MASTER DRY CLEANERS
6326 W BLUEMOUND ROAD
WAUWATOSA, WISCONSIN
Project Reference #9923**

Item Description	Unit Price	Quantity	Units	Total Cost
PROFESSIONAL SERVICES				
Work Plan Preparation				
Staff Scientist	\$75.00	12	hours	\$900.00
Senior Engineer	\$125.00	4	hours	\$500.00
CADD Technician	\$70.00	2	hours	\$140.00
			<i>Subtotal</i>	\$1,540.00
Historical Record/Material Handling Record Review and Receptor Survey				
Staff Scientist	\$75.00	8	hours	\$600.00
Senior Engineer	\$125.00	2	hours	\$250.00
			<i>Subtotal</i>	\$850.00
Soil Borings and Well Installations and Development				
<i>Includes Geoprobe soil boring advancement (6), monitoring well installation (2), double cased peizometer installation (1), and well development,</i>				
Staff Scientist	\$75.00	30	hours	\$2,250.00
Technician	\$65.00	7	hours	\$455.00
Equipment and Expenses	\$350.00			\$350.00
			<i>Subtotal</i>	\$3,055.00
Groundwater Sampling and Slug Testing				
Staff Scientist	\$75.00	20	hours	\$1,500.00
Technician	\$65.00	56	hours	\$3,640.00
Equipment and Expenses	\$1,500.00			\$1,500.00
			<i>Subtotal</i>	\$6,640.00
Site Investigation Report and Summary Update				
Staff Scientist	\$75.00	36	hours	\$2,700.00
Senior Engineer	\$125.00	12	hours	\$1,500.00
CADD Technician	\$70.00	7	hours	\$490.00
Office Support	\$50.00	7	hours	\$350.00
			<i>Subtotal</i>	\$5,040.00
Project Management				
Staff Scientist	\$75.00	5	hours	\$375.00
Senior Engineer	\$125.00	10	hours	\$1,250.00
Senior Project Manager	\$140.00	5	hours	\$700.00
			<i>Subtotal</i>	\$2,325.00
TOTAL COST PROFESSIONAL SERVICES				\$19,450.00
COMMODITY SERVICES (Budgeted)				
Investigative Waste Disposal				
Development and Purge Water ¹				
Transportation	\$100.00	1	trip	\$100.00
Disposal	\$0.40	150	gallons	\$60.00
Auger Spoils ¹				
Transportation	\$250.00	1	trip	\$250.00
Disposal	\$90.00	7	drums	\$630.00
			<i>Subtotal</i>	\$1,040.00
Survey				
				\$750.00
			<i>Subtotal</i>	\$750.00

**COST ESTIMATE
 PROPOSAL FOR A SUBSURFACE INVESTIGATION
 MASTER DRY CLEANERS
 6326 W BLUEMOUND ROAD
 WAUWATOSA, WISCONSIN
 Project Reference #9923**

Soil Boring and Monitoring Well Investigation				
Soil Borings/Monitoring Well Installation				\$1,828.00
Piezometer Installation				\$4,122.00
			<i>Subtotal</i>	<u>\$5,950.00</u>
Soil and Groundwater Analysis				
<i>Laboratory</i>				
Soil				
VOCs	\$55.00	16	samples	\$880.00
Groundwater				
VOCs (plus 2 QA/QC per event)	\$55.00	52	samples	\$2,860.00
Nitrate/Dissolved Manganese/Sulfate	\$28.00	6	samples	\$168.00
Ethene/Ethane/Methane	\$45.00	6	samples	\$270.00
			<i>Subtotal</i>	<u>\$4,178.00</u>
			Subtotal minus PECFA Contribution ²	<u>\$3,861.00</u>
TOTAL COST COMMODITY SERVICES				\$11,601.00
TOTAL PROJECT COST				\$31,051.00

¹ Assumes the soil is non-hazardous.

² Monitoring wells SMW-3, SMW-4, MW-3, and the two proposed monitoring wells will be utilized in both the PECFA (only 2 rounds) and DERF groundwater monitoring plans.

Explanation of Proposed Costs

Master Drycleaning

6326 W Bluemound Road
Wauwatosa, Wisconsin
Project Reference #9923

Activities	Original DERF Proposal	DERF Scope of Work	Change in Cost	Reason for Cost Discrepancy
Date	5/26/2006	6/15/2007		
Drilling	6 - Geoprobe soil borings (155 feet) 2 - temporary monitoring well (40 feet) 2 - hand augers (8 feet) 4 - NR 141 wells (80 feet) 1 - Piezometer (35 feet)	6 - Geoprobe soil borings (60 feet) 2 - NR 141 wells (34 feet) 1 - double cased Piezometer potentially in bedrock (35 feet)		Refusal was encountered at the maximum depth of drilling at the site (18 feet bgs) in multiple locations. We did not attempt to drill beyond that point. However, the peizometer will be installed at approximately 35 feet bgs and therefore the Scope of Work cost assumes bedrock drilling is necessary. In addition, due to the impacts detected in the PECFA investigation a double cased-piezometer will be installed. June 2007 SOW includes three mobilization costs.
Proposed Cost	\$5,108	\$5,950	\$842	
Laboratory	12 soil samples - VOC analysis 3 soil samples - TOC 36 gw samples - VOC 6 gw samples - Nitrate, Sulfate, Sulfide, TOC, Alkalinity, Ethane/Ethane/Methane	16 soil samples - VOC analysis 52 gw samples - VOC 6 gw samples - nitrate, sulfate, dissolved manganese, ethene/ethane/methane		Additional soil and groundwater samples for laboratory analysis. VOC laboratory analysis has increased by \$5 per sample (see laboratory bids).
Proposed Cost	\$3,375	\$3,861	\$486	
Survey	Site survey including wells	Survey of wells and Geoprobe borings		Site survey was completed during PECFA investigation
Proposed Cost	\$1,200	\$750	-\$450	
Drum Disposal	Soil - 8 drums/ transport	Soil - 7 drums/transport GW - 150 gallons/transport		Scope of Work includes groundwater disposal
Proposed Cost	\$970	\$1,040	\$70	
Consultant	Assess migration pathways Drilling oversight Well Development Groundwater monitoring Slug testing Report preparation	Review material handling records Assess migration pathways Drilling oversight Well Development Groundwater monitoring Slug testing Report preparation (SI and Summary)		Additional oversight time is necessary to install the double cased piezometer (two day installation). During the PECFA investigation five monitoring wells were installed at the site. Three of the PECFA monitoring wells will be utilized during each DERF sampling event. Sampling of the three PECFA wells was not included in the original proposal. In addition, a review of the material handling activities and
Proposed Cost	\$13,744	\$19,450	\$5,706	
Total Proposed Cost	\$24,397	\$31,051	\$6,654	

Notes:

Feet bgs = feet below ground surface
VOC = volatile organic compounds
TOC = total organic carbon

SIGMA		SIGMA ENVIRONMENTAL SERVICES, INC.																																																																													
REQUEST FOR COST ESTIMATE - DRILLING SERVICES																																																																															
Sigma Project Number: <u>8923 (re-bid part 1)</u>		Cost Estimate Required by: <u>19-Apr-07</u>																																																																													
Project Manager: <u>Mary Trotta</u>		Anticipated Start Date: <u>Jun-07</u>																																																																													
Phone No. (414) 643-4200 Extension: <u>4131</u>		Project Location: <u>Wauwausosa, WI</u>																																																																													
Fax No. (414) 643-4210		Note: The below unit costs will be honored for one calendar year starting on the date of the first mobilization. All bids will follow fax requests/response with a signed hard copy to be considered.																																																																													
Project summary/conditions: Advance six Geoprobe soil borings to approximately 10 feet below ground surface (bgs). Advance two 4.25-inch hollow stem auger soil borings to approximately 17 feet bgs and complete as monitoring wells (10 foot 2-inch PVC screen).																																																																															
Responsible for utility clearance:		Water provided by:																																																																													
<input checked="" type="checkbox"/> Sigma <input type="checkbox"/> Drilling Contractor <input type="checkbox"/> Other _____		<input type="checkbox"/> Sigma <input checked="" type="checkbox"/> Drilling Contractor <input type="checkbox"/> Other _____																																																																													
Electric provided by:		Drilling method:																																																																													
<input type="checkbox"/> Sigma <input checked="" type="checkbox"/> Drilling Contractor <input type="checkbox"/> Other _____		<input checked="" type="checkbox"/> Geoprobe <input checked="" type="checkbox"/> Hollow Stem Auger <input type="checkbox"/> Air Rotary <input type="checkbox"/> Mud Rotary																																																																													
Sampling interval:		Drilling surface:																																																																													
<input checked="" type="checkbox"/> Continuous <input type="checkbox"/> 2 1/2 feet <input type="checkbox"/> Other _____		Asphalt																																																																													
		Estimated depth to groundwater: <u>8</u> feet bgs																																																																													
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="width:30%;">Task</th> <th style="width:10%;">Unit</th> <th style="width:15%;">Unit Price</th> <th style="width:10%;">Quantity</th> <th style="width:35%;">Total Cost</th> </tr> </thead> <tbody> <tr> <td>Mobilization/Demobilization</td> <td>Lump sum</td> <td>\$ 200.00</td> <td>1</td> <td>\$ 200.00</td> </tr> <tr> <td>Borehole Construction</td> <td>foot</td> <td>\$ 11.00</td> <td>34</td> <td>\$ 374.00</td> </tr> <tr> <td>Borehole Abandonment</td> <td>foot</td> <td>\$ 5.00</td> <td>0</td> <td>\$ 0</td> </tr> <tr> <td>Well installation (includes well supplies)</td> <td>foot</td> <td>\$ 11.00</td> <td>34</td> <td>\$ 374.00</td> </tr> <tr> <td>Well Protective Covers</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td> <input type="checkbox"/> Flush Mount</td> <td>each</td> <td>\$ 75.00</td> <td>2</td> <td>\$ 150.00</td> </tr> <tr> <td> <input type="checkbox"/> Above Ground</td> <td>each</td> <td>\$ 100.00</td> <td>0</td> <td>\$ 0</td> </tr> <tr> <td>Decon/Solvent Cleaning</td> <td>Lump sum</td> <td>\$ 100.00</td> <td>1</td> <td>\$ 100.00</td> </tr> <tr> <td>55-Gallon Drums</td> <td>drum</td> <td>\$ 35.00</td> <td>2</td> <td>\$ 70.00</td> </tr> <tr> <td>Vacqueen</td> <td>rate</td> <td>\$</td> <td></td> <td>\$ NA</td> </tr> <tr> <td>Traffic Control</td> <td></td> <td>\$</td> <td></td> <td>\$ NA</td> </tr> <tr> <td>Direct Push Borings+Abandonment</td> <td>Foot</td> <td>\$ 6.00</td> <td>60</td> <td>\$ 360.00</td> </tr> <tr> <td>SUBTOTALS</td> <td></td> <td>\$</td> <td></td> <td>\$</td> </tr> <tr> <td colspan="4">TOTAL PROJECT BID</td> <td>\$ 1,628.00</td> </tr> </tbody> </table>					Task	Unit	Unit Price	Quantity	Total Cost	Mobilization/Demobilization	Lump sum	\$ 200.00	1	\$ 200.00	Borehole Construction	foot	\$ 11.00	34	\$ 374.00	Borehole Abandonment	foot	\$ 5.00	0	\$ 0	Well installation (includes well supplies)	foot	\$ 11.00	34	\$ 374.00	Well Protective Covers					<input type="checkbox"/> Flush Mount	each	\$ 75.00	2	\$ 150.00	<input type="checkbox"/> Above Ground	each	\$ 100.00	0	\$ 0	Decon/Solvent Cleaning	Lump sum	\$ 100.00	1	\$ 100.00	55-Gallon Drums	drum	\$ 35.00	2	\$ 70.00	Vacqueen	rate	\$		\$ NA	Traffic Control		\$		\$ NA	Direct Push Borings+Abandonment	Foot	\$ 6.00	60	\$ 360.00	SUBTOTALS		\$		\$	TOTAL PROJECT BID				\$ 1,628.00
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TOTAL PROJECT BID				\$ 1,628.00																																																																											
QUOTE # <u>8095-1</u>		Drilling Contractor warrants and represents that at all times while providing services under this Agreement, it shall maintain general liability coverage including pollution impairment liability coverage of no less than \$1,000,000 per claim; \$1,000,000 annual aggregate and a deductible of no more than \$100,000 per claim. The insurance coverage shall be provided by a firm that has an A.M. Best rating of at least "A". Drilling Contractor shall notify (Consultant) immediately if the insurance coverage required in Paragraph 1 above is interrupted, suspended, lapsed or terminated for any reason. Drilling Contractor shall indemnify Consultant or (Owner) for all drilling costs determined to be ineligible for PEOFA reimbursement by the PEOFA staff due to Contractor's failure to maintain the insurance coverage required in Paragraph 1 above. All drilling equipment will be decontaminated before arrival on-site.																																																																													
Signature: <u>Kim R. Kapuz, President</u> Title: _____																																																																															
Company: <u>On-Site Environmental Services, Inc.</u> Date: <u>4/19/2007</u>																																																																															



GESTRA Engineering, Inc.
 422 East Oak Street, Unit 1
 Oak Creek, WI 53154
 (414) 856-9116
 Fax (414) 856-9120

Breakdown of Services for Installation of Monitoring Wells

Project: Wauwatosa Site Sigma 9923 Part 1
 Site Location: Wauwatosa, WI
 Date: 4/20/2007
 Client: Sigma Environmental Services Attn: Mary Trota
 Millage r/t: 22
 Estimated By: DMAC

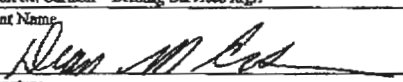
Estimate Based on the Request for Proposal

	Units	Unit Price	Quantity	Total Cost	Assumptions
Direct Push Rig Mob & CMB 55	Lump Sum	\$300.00	1	\$300.00	1 day
Direct Push Soil Boring	Linear Foot	\$6.00	60	\$360.00	
Borehole Abandonment (direct Push)	Linear Foot	\$0.50	60	\$30.00	
Borehole Construction 4 1/4"	Linear Foot	\$12.00	34	\$408.00	
1" Temp Vapor Wells	Linear Foot	\$5.50	0	\$0.00	
Well Installation	Linear Foot	\$13.00	34	\$442.00	
Well Protection	Each	\$80.00	2	\$160.00	Pushmount
Asphalt Patch	Each	\$10.00			
Equipment Cleanup	Daily	\$350.00	1	\$350.00	Onsite steam cleaner 1 day for wells
55 gallon Drums	Each	\$45.00	4	\$180.00	For wells
Stand By Time	Hour	\$125.00			
Total Estimated Project Cost				\$2,230.00	

Additional Services

	Units	Unit Rate	Quantity	Total Est.	Assumptions
Total				\$0.00	

This quotation is an estimate and is not a lump sum. GESTRA reserves the right to charge for services as performed according to the schedule of activities.

Quotation Prepared By:
 Dean M. Carlson Drilling Services Mgr.
 Print Name

 Signature
 4/20/2007
 Date

Quotation Accepted By:
 Print Name and Position
 Signature
 Date

Moraine Environmental, Inc.

Environmental Management Services

1402 7th Avenue, Grafton, Wisconsin 53024-2330

Phone: (262) 377-9060 Fax: (262) 377-9770 Toll Free: 1(800) 920-2205

www.moraineenvironmental.com E-mail - moraine@execpc.com**Fax Transmission**

From: Thomas C. Sweet	# Pgs: <u>1 of 2</u>	Date: <u>4/24/07</u>
To: <u>MARY Trotta</u>	Fax #: <u>414-643-4210</u>	
Company: <u>Sigma</u>	Phone #:	

Re: Geoprobe ProposalLocation: Wauwatosa
WisconsinWorkscope: Geoprobe 6, Geoprobe
to 10 feetMEI Project #: 3650d

Mobilization @ \$ <u>225⁰⁰</u> / day.....	\$ <u>225⁰⁰</u>
Geoprobng \$ <u>7.00</u> / foot X <u>60</u> feet.....	\$ <u>420⁰⁰</u>
Temporary Wells (1" diameter) @ \$ _____ / foot x _____ feet.....	\$ _____
Decon @ \$75.00 day	\$ <u>75⁰⁰</u>
Borehole Abandonment with Bentonite @ \$ <u>6.50</u> / foot.....	\$ <u>30⁰⁰</u>
Water Samples @ \$25.00 / Sample x _____ Sample (s).....	\$ _____
Mini - Flush Mounts @ \$75.00 / each x _____ / each.....	\$ _____
Concrete Coring @ \$50.00 / each x _____ / each.....	\$ _____
Total Project Cost.....	\$ <u>750⁰⁰</u>

Consultant / Owner Responsible for Marking ALL Private Utilities, as applicable.

Moraine Environmental, Inc.

Environmental Management Services

1402 7th Avenue, Grafton, Wisconsin 53024-2330

Phone: (262) 377-9060 Fax: (262) 377-9770 Toll Free: 1(800) 920-2205

www.moraineenvironmental.com E-mail - moraine@execpc.com

Fax Transmission		
From: Thomas C. Sweet	# Pgs: <u>2 of 2</u>	Date: <u>4/24/07</u>
To: <u>Mary Trotter</u>	Fax #: <u>414 433-4210</u>	
Company: <u>Sigma Environmental, Inc</u>	Phone #:	

Re: Hollow Stem Auger Drilling Proposal

Location: Wauwatosa, Wisconsin MET 4/24/07

Workscope: Two soil borings to 17'; 1 boring to 32'
Convert to wells with Flush Mounts

MEI Project #: 3651 d

Mobilization @ \$ <u>425</u> / day.....	\$ <u>425⁰⁰</u>
Soil Borings \$ <u>11</u> / foot X <u>69 34</u> feet.....	\$ <u>751⁰⁰</u>
Wells Installation (2" diameter) @ \$ <u>12</u> / foot x <u>69 34</u> feet.....	\$ <u>812⁰⁰</u>
Decon @ \$75.00 day	\$ <u>75⁰⁰</u>
Borehole Abandonment with Bentonite @ \$ <u>-</u> / foot.....	\$ <u>-</u>
Water Samples @ \$25.00 / Sample x <u>-</u> Sample (s).....	\$ <u>-</u>
Flush Mounts or Stick - Ups @ \$95.00 / each x <u>31</u> / each.....	\$ <u>285⁰⁰</u>
Drums @ \$45.00 / each x <u>2</u> each.....	\$ <u>90⁰⁰</u>
Concrete Coring @ \$50.00 / each x <u>if required</u> each.....	\$ <u>TBD</u>
Total Project Cost	\$ <u>2552⁰⁰</u>

Total Geoprobe Cost. 750⁰⁰
 Total Project Cost. \$2302.00

Consultant / Owner Responsible for Marking ALL Private Utilities, as applicable.

Alterations made to bid scope on 4/24/07 by Mary Trotter (Sigma)

All unit costs remained the same. F:\WORDMSW-FORM\Hollow Stem Auger Drilling Proposal Fax.doc



SIGMA ENVIRONMENTAL SERVICES, INC.

REQUEST FOR COST ESTIMATE - DRILLING SERVICES

Sigma Project Number: 9923

Cost Estimate Required by: 29-Jan-07

Project Manager: Mary Trotta

Anticipated Start Date: Mar-07

Phone No. (414) 643-4200 Extension: 4131

Project Location: Wauwatosa, WI

Fax No. (414) 643-4210

Note: The below unit costs will be honored for one calendar year starting on the date of the first mobilization. All bids will follow fax requests/responses with a signed hard copy to be considered.

Project summary/conditions:

Install one piezometer at a depth of approximately 35 feet below ground surface. Bedrock may be encountered at approximately 17 feet below ground surface. Therefore bid using Hollow stem auger to 17 feet and mud or air rotary to 35 feet. Please specify which drilling method is being proposed. Complete with a 5-foot long, 2-inch diameter PVC screen. Install casing to 18' bgs

Responsible for utility clearance:

- Sigma
- Drilling Contractor
- Other _____

Water provided by:

- Sigma
- Drilling Contractor
- Other _____

Electric provided by:

- Sigma
- Drilling Contractor
- Other _____

Drilling method:

- Geoprobe
- Air Rotary
- Hollow Stem Auger
- Mud Rotary

Sampling Interval:

- Continuous 12" HSA to 17'
- 2 1/2 feet 10" Air to 18'
- Other 6" BIR Pipe 18'
continuous sample to 17 feet

Drilling surface:

asphalt

Estimated depth to groundwater: 11 feet

Task	Unit	Unit Price	Quantity	Total Cost
Mobilization/Demobilization	Lump sum	\$ 350.-	1	\$ 350.-
Borehole Construction <u>12" HSA</u>	foot	\$ 48.-	17	\$ 816.-
Borehole Abandonment	foot	\$ 5.-		\$
Well Installation (includes well supplies)	foot	\$ 15.-	35	\$ 525.-
Well Protective Covers <u>6" BIR P.R.</u>	Foot	\$ 31.-	18	\$ 558.-
<input checked="" type="checkbox"/> Flush Mount <u>12" x 12"</u>	each	\$ 275.-	1	\$ 275.-
<input type="checkbox"/> Above Ground	each	\$		\$
Decon/Steam Cleaning	Lump sum	\$ 250	1	\$ 250.-
55-Gallon Drums	drum	\$ 48.-	6	\$ 288.-
Vacuum <u>6" Air Rotary</u>	rolls	\$ 30.-	18	\$ 540.-
Traffic Control <u>10" Air Rotary</u>		\$ 45.-	1	\$ 45.-
<u>Air Compressor Rental Day</u>		\$ 325.-	1	\$ 325.-
SUBTOTALS <u>Per Diem Day</u>		\$ 150	1	\$ 150.-
TOTAL PROJECT BID				\$ 4122.-

QUOTE # _____
Anna Cox Operations Manager
 Signature _____ Title _____
Badger State Drilling
 Company _____ Date 1/31/07

Drilling Contractor warrants and represents that at all times while providing services under this Agreement, it shall maintain general liability coverage including pollution impairment liability coverage of no less than \$1,000,000 per claim; \$1,000,000 annual aggregate and a deductible of no more than \$100,000 per claim. The insurance coverage shall be provided by a firm that has an A.M. Best rating of at least "A-".
 Drilling Contractor shall notify (Consultant) immediately if the insurance coverage required in Paragraph 1 above is interrupted, suspended, lapsed or terminated for any reason.
 Drilling Contractor shall indemnify Consultant or (Owner) for all drilling costs determined to be ineligible for PECFA reimbursement by the PECFA staff due to Contractor's failure to maintain the insurance coverage required in Paragraph 1 above.
 All drilling equipment will be decontaminated before arrival on-site.



SIGMA SIGMA ENVIRONMENTAL SERVICES, INC.
REQUEST FOR COST ESTIMATE - DRILLING SERVICES

Sigma Project Number: 8923 Cost Estimate Required by: 29-Jan-07
 Project Manager: Mary Trotta Anticipated Start Date: Mar-07
 Phone No. (414) 643-4200 Extension: 4131 Project Location: Wauwautosa, WI
 Fax No. (414) 643-4210

Note: The below unit costs will be honored for one calendar year starting on the date of the first mobilization. All bids will follow fax requests/responses with a signed hard copy to be considered.

Project summary/conditions:
 Install one piezometer at a depth of approximately 35 feet below ground surface. Bedrock may be encountered at approximately 17 feet below ground surface. Therefore bid using Hollow stem auger to 17 feet and mud or air rotary to 35 feet. Please specify which drilling method is being proposed. Complete with a 5-foot long, 2-inch diameter PVC screen. Install 6" casing to 18'

Responsible for utility clearance:
 Sigma
 Drilling Contractor
 Other _____

Water provided by:
 Sigma
 Drilling Contractor
 Other _____

Electric provided by:
 Sigma
 Drilling Contractor
 Other _____

Drilling method:
 Geoprobe
 Air Rotary
 Hollow Stem Auger
 Mud Rotary

Sampling interval:
 Continuous
 2 1/2 feet
 Other continuous sample to 17 feet

Drilling surface:
asphalt

Estimated depth to groundwater: 11 feet

Task	Unit	Unit Price	Quantity	Total Cost
Mobilization/Demobilization	Lump sum	\$ 800	1	\$ 800
Borehole Construction	foot	\$ 55	17	\$ 935
Borehole Abandonment	foot	\$ 6		\$
Well Installation (includes well supplies)	foot	\$ 16	35	\$ 560
Well Protective Covers				
<input checked="" type="checkbox"/> Flush Mount	each	\$ 225	1	\$ 225
<input type="checkbox"/> Above Ground	each	\$		\$
Decon/Steam Cleaning	Lump sum	\$ 350	1	\$ 350
55-Gallon Drums	drum	\$ 45	2	\$ 90
Visqueen	rolls	\$		\$
Traffic Control		\$		\$
Drill + Install 6" casing	Foot	\$ 70	18	\$ 1260
SUBTOTALS		\$		\$
TOTAL PROJECT BID				\$ 4220

QUOTE # 6811

[Signature] Zone Manager
 Signature Title

Burt Longyear 1-31-07
 Company Date

Drilling Contractor warrants and represents that at all times while providing services under this Agreement, it shall maintain general liability coverage including, pollution impairment liability coverage of no less than \$1,000,000 per claim; \$1,000,000 annual aggregate and a deductible of no more than \$100,000 per claim. The insurance coverage shall be provided by a firm that has an A.M. Best rating of at least "A-".

Drilling Contractor shall notify (Consultant) immediately if the insurance coverage required in Paragraph 1 above is interrupted, suspended, lapsed or terminated for any reason.

Drilling Contractor shall indemnify Consultant or (Owner) for all drilling costs determined to be ineligible for PECFA reimbursement by the PECFA staff due to Contractor's failure to maintain the insurance coverage required in Paragraph 1 above.

All drilling equipment will be decontaminated before arrival on-site.

SIGMA		SIGMA ENVIRONMENTAL SERVICES, INC.		1/26/07
REQUEST FOR COST ESTIMATE - DRILLING SERVICES				
Sigma Project Number: <u>9923</u>		Cost Estimate Required by: <u>29 Jan 07</u> <u>1/31/07</u>		
Project Manager: <u>Mary Trotta</u>		Anticipated Start Date: <u>Mar-07</u>		
Phone No. (414) 643-4200 Extension: <u>4131</u>		Project Location: <u>Wauwatosa, WI</u>		
Fax No. (414) 643-4210		Note: The below unit costs will be honored for one calendar year starting on the date of the first mobilization. All bids will follow fax requests/narratives with a signed hard copy to be considered.		
Project summary/conditions: Install one piezometer at a depth of approximately 35 feet below ground surface. Bedrock may be encountered at approximately 17 feet below ground surface. Therefore bid using Hollow stem auger to 17 feet and mud or air rotary to 35 feet. Please specify which drilling method is being proposed. Complete with a 5-foot long, 2-inch diameter PVC screen. <u>Install 6" casing to 10'</u>				
Responsible for utility clearance:		Water provided by:		
<input checked="" type="checkbox"/> Sigma		<input type="checkbox"/> Sigma		
<input type="checkbox"/> Drilling Contractor		<input checked="" type="checkbox"/> Drilling Contractor		
<input type="checkbox"/> Other _____		<input type="checkbox"/> Other _____		
Electric provided by:		Drilling method:		
<input type="checkbox"/> Sigma		<input type="checkbox"/> Geoprobe		
<input checked="" type="checkbox"/> Drilling Contractor		<input checked="" type="checkbox"/> Air Rotary		
<input type="checkbox"/> Other _____		<input checked="" type="checkbox"/> Hollow Stem Auger		
		<input checked="" type="checkbox"/> Mud Rotary		
Sampling interval:		Drilling surface:		
<input checked="" type="checkbox"/> Continuous		<u>asphalt</u>		
<input type="checkbox"/> 2 1/2 feet				
<input checked="" type="checkbox"/> Other <u>continuous sample to 17 feet</u>		Estimated depth to groundwater: <u>11 feet</u>		

Task	Unit	Unit Price	Quantity	Total Cost
Mobilization/Demobilization	Lump sum	\$ <u>1500</u>	<u>1</u>	\$ <u>1,500</u>
Borehole Construction <u>w/6" grade steel Lts/B</u>	foot	\$ <u>50.-</u>	<u>35'</u>	\$ <u>1,750</u>
Borehole Abandonment	foot	\$ _____		\$ _____
Well Installation (includes well supplies)	foot	\$ <u>14.-</u>	<u>35</u>	\$ <u>490</u>
Well Protective Covers				
<input checked="" type="checkbox"/> Flush Mount	each	\$ <u>125.-</u>	<u>1</u>	\$ <u>125</u>
<input type="checkbox"/> Above Ground	each	\$ _____		\$ _____
Decon/Steam Cleaning	Lump sum	\$ <u>200</u>	<u>1</u>	\$ <u>200</u>
55-Gallon Drums	drum	\$ <u>40</u>	<u>6</u>	\$ <u>240</u>
Visqueen	rolls	\$ _____		\$ _____
Traffic Control		\$ _____		\$ _____
		\$ _____		\$ _____
SUBTOTALS		\$ _____		\$ _____
TOTAL PROJECT BID				\$ <u>4,305.-</u>

QUOTE # _____ Signature: <u>[Signature]</u> Title: <u>P.M.</u> Company: <u>EDS</u> Date: <u>1-30-07</u>	Drilling Contractor warrants and represents that at all times while providing services under this Agreement, it shall maintain general liability coverage including pollution impairment liability coverage of no less than \$1,000,000 per claim; \$1,000,000 annual aggregate and a deductible of no more than \$100,000 per claim. The insurance coverage shall be provided by a firm that has an A.M. Best rating of at least "A". Drilling Contractor shall notify (Consultant) immediately if the insurance coverage required in Paragraph 1 above is interrupted, suspended, lapsed or terminated for any reason. Drilling Contractor shall indemnify Consultant or (Owner) for all drilling costs determined to be ineligible for PECFA reimbursement by the PECFA staff due to Contractor's failure to maintain the insurance coverage required in Paragraph 1 above. All drilling equipment will be decontaminated before arrival on-site.
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SIGMA ENVIRONMENTAL SERVICES, INC.

REQUEST FOR COST ESTIMATE - SURVEY AND MAP SERVICES

Sigma Project Number: 9923

Cost Estimate Required by: 2/15/2007

Project Manager: Mary Trotta

Anticipated Start Date: Apr-07

Phone No. (414) 643-4200 Extension: 4131

Project Location: 6326 Bluemound Road, Wauwautosa, WI

Fax No. (414) 643-4210

Note: The below unit costs will be honored for one calendar year starting on the date of the first mobilization. All bids will follow fax requests/response with a signed hard copy to be considered.

Site name/address: Master Dry Cleaners 6326 Bluemound Road, Wauwautosa, WI

Scope of work: An original survey of the site is complete therefore please provide a cost to update the original survey to include the following: Location and elevation of seven soil borings and four monitoring wells and the location of site and neighboring property features including utilities, right-of-ways, and buildings (adjacent properties only).

- Site Map or Drawing Attached
- Site Legal Description Attached

Request for services

- Property Survey referenced to National Geodetic Datum (NR 716.15)
- Vertical accuracy of 0.01 ft. and horizontal accuracy of 1.0 ft.
- Horizontal locations are to be referenced to the Wisconsin State Plane Coordinate System.
- Survey to include elevations and location data referenced to USGS benchmark for soil borings and monitoring wells (ground and top of casing), property boundaries, utilities, building locations and important land features (see attached drawing).
- Provide a 3 1/2 inch HD floppy computer disk with .DWG, .DGN or .DXF file format and _____ hard copies of the map by (date) _____

Task	Unit	Unit Price	Quantity	Total Cost
Mobilization/Demobilization	Lump sum	\$		\$
Labor including travel time	hour	\$		\$
Survey Equipment Fee:				
<input checked="" type="checkbox"/> Flat rate fee	Lump sum	\$ 750		\$ 750.00
<input type="checkbox"/> Hourly fee	hour	\$		\$
Per Diem (if necessary)	night	\$		\$
		\$		\$
SUBTOTALS		\$		\$
TOTAL PROJECT BID				\$

QUOTE # \$ 750.00

[Signature] RLS
 Signature Title

SIGMA DEVELOPMENT 3/5/07
 Company Date

Survey Contractor warrants and represents that at all times while providing services under this Agreement, it shall maintain general liability coverage including, pollution impairment liability coverage of no less than \$1,000,000 per claim; \$1,000,000 annual aggregate and a deductible of no more than \$100,000 per claim. The insurance coverage shall be provided by a firm that has an A.M. Best rating of at least "A-".

Survey Contractor shall notify (Consultant) immediately if the insurance coverage required in Paragraph 1 above is interrupted, suspended, lapsed or terminated for any reason.

Survey Contractor shall indemnify Consultant or (Owner) for all drilling costs determined to be ineligible for PECFA reimbursement by the PECFA staff due to Contractor's failure to maintain the insurance coverage required in Paragraph 1 above.



SIGMA ENVIRONMENTAL SERVICES, INC.

REQUEST FOR COST ESTIMATE - SURVEY AND MAP SERVICES

Sigma Project Number: 9923
 Project Manager: Mary Trotta
 Phone No. (414) 643-4200 Extension: 4131
 Fax No. (414) 643-4210

Cost Estimate Required by: 2/15/2007
 Anticipated Start Date: Apr-07
 Project Location: 6326 Bluemound Road, Wauwatosa, WI

Note: The below unit costs will be honored for one calendar year starting on the date of the first mobilization. All bids will follow fax requests/response with a signed hard copy to be considered.

Site name/address: Master Dry Cleaners 6326 Bluemound Road, Wauwatosa, WI

Scope of work: An original survey of the site is complete therefore please provide a cost to update the original survey to include the following: Location elevation of seven soil borings and four monitoring wells and the location of site and neighboring property features including utilities, right-of-ways, and buildings (adjacent properties only).


- Site Map or Drawing Attached
- Site Legal Description Attached

Request for services

- Property Survey referenced to National Geodetic Datum (NR 716.15)
- Vertical accuracy of 0.01 ft. and horizontal accuracy of 1.0 ft.
- Horizontal locations are to be referenced to the Wisconsin State Plane Coordinate System.
- Survey to include elevations and location data referenced to USGS benchmark for soil borings and monitoring wells (ground and top casing), property boundaries, utilities, building locations and important land features (see attached drawing).
- Provide a 3 1/2 inch HD floppy computer disk with .DWG, .DGN or .DXF file format and _____ hard copies of the map by (date) _____

Task	Unit	Unit Price	Quantity	Total Cost
Mobilization/Demobilization	Lump sum	\$		\$
Labor including travel time	hour	\$ 125	9.4	\$ 1175.00
Survey Equipment Fee:				
<input type="checkbox"/> Flat rate fee	Lump sum	\$		\$
<input type="checkbox"/> Hourly fee	hour	\$		\$
Per Diem (if necessary)	night	\$		\$
		\$		\$
SUBTOTALS		\$		\$

TOTAL PROJECT BID \$ 1,175.00

QUOTE # _____

 Signature _____ Title President
Surveying Associates 2/14/07
 Company _____ Date

Survey Contractor warrants and represents that at all times while providing services under this Agreement, it shall maintain general liability coverage including pollution impairment liability cover of no less than \$1,000,000 per claim; \$1,000,000 annual aggregate and a deductible of no more than \$100,000 per claim. The insurance coverage shall be provided by a firm that has an A.M. Best rating of at least "A".

Survey Contractor shall notify (Consultant) immediately if the insurance coverage required in Paragraph 1 above is interrupted, suspended, lapsed or terminated for any reason.

Survey Contractor shall indemnify Consultant or (Owner) for all drilling costs determined to be ineligible for PECFA reimbursement by the PECFA staff due to Contractor's failure to maintain the insurance coverage required in Paragraph 1 above.



SIGMA ENVIRONMENTAL SERVICES, INC.

REQUEST FOR COST ESTIMATE - SURVEY AND MAP SERVICES

Sigma Project Number: 0923

Cost Estimate Required by: 2/15/2007

Project Manager: Mary Trotta

Anticipated Start Date: Apr-07

Phone No. (414) 643-4200 Extension: 4131

Project Location: 6326 Bluemound Road, Wauwatosa, WI

Fax No. (414) 643-4210

Note: The below unit costs will be honored for one calendar year starting on the date of the first mobilization. All bids will follow fax requests/response with a signed hard copy to be considered.

Site name/address: Master Dry Cleaners 6326 Bluemound Road, Wauwatosa, WI

Scope of work: An original survey of the site is complete therefore please provide a cost to update the original survey to include the following: Location elevation of seven soil borings and four monitoring wells and the location of site and neighboring property features including utilities, right-of-ways, and buildings (adjacent properties only).

- Site Map or Drawing Attached
- Site Legal Description Attached

Request for services

- Property Survey referenced to National Geodetic Datum (NR 716.15)
- Vertical accuracy of 0.01 ft. and horizontal accuracy of 1.0 ft.
- Horizontal locations are to be referenced to the Wisconsin State Plane Coordinate System.
- Survey to include elevations and location data referenced to USGS benchmark for soil borings and monitoring wells (ground and top of casing), property boundaries, utilities, building locations and important land features (see attached drawing).
- Provide a 3 1/2 inch HD floppy computer disk with .DWG, .DGN or .DXF file format and _____ hard copies of the map by (date) _____

Task	Unit	Unit Price	Quantity	Total Cost
Mobilization/Demobilization	Lump sum	\$ 200.00	1.0	\$ 200.00
Labor including travel time	hour	\$ 100.00	15.0	\$ 1500.00
Survey Equipment Fee:				
<input type="checkbox"/> Flat rate fee	Lump sum	\$		\$
<input type="checkbox"/> Hourly fee	hour	\$		\$
Per Diem (if necessary)	night	\$		\$
		\$		\$
SUBTOTALS		\$		\$
TOTAL PROJECT BID				\$ 1700.00

QUOTE # \$1700.00

Paul A. Kuback
Signature

Survey Project Manager
Title

National Survey & Engineering
Company

2/14/07
Date

Survey Contractor warrants and represents that at all times while providing services under this Agreement, it shall maintain general liability coverage including, pollution impairment liability coverage of no less than \$1,000,000 per claim; \$1,000,000 annual aggregate and a deductible of no more than \$100,000 per claim. The insurance coverage shall be provided by a firm that has an A.M. Best rating of at least "A-".

Survey Contractor shall notify (Consultant) immediately if the insurance coverage required in Paragraph 1 above is interrupted, suspended, lapsed or terminated for any reason.

Survey Contractor shall indemnify Consultant or (Owner) for all drilling costs determined to be ineligible for PECFA reimbursement by the PECFA staff due to Contractor's failure to maintain the insurance coverage required in Paragraph 1 above.



SIGMA ENVIRONMENTAL SERVICES, INC.
REQUEST FOR COST ESTIMATE - ANALYTICAL SERVICES

Sigma Project Number: 9923 (re-bid)
 Project Manager: Mary Trotta
 Phone No. (414) 643-4200 Extension: 4131
 Fax No. (414) 943-4210

Cost Estimate Required by: 4/19/2007

Date Samples Expected: Jun-07

Note: The below unit costs will be honored for one calendar year starting on the date the first sample is submitted. All bids will follow the requests/responses with a signed hard copy to be considered.

Analytical Parameters Requested	Soil			Water					Analytical Method	Detection Limit
	# of Samples	Unit Cost	Total Cost	# of Samples per Sampling Round	# of Sampling Rounds	Total # of Samples	Unit Cost	Total Cost		
VOC	16	55-	880-	11	4	44	55-	2420-	8260	
Nitrate/Nitrite				3	2	6	10-	60-	353.2	
Sulfate				3	2	6	10-	60	300.0	
Dissolved Manganese				3	2	6	8-	48-	6010	
Methane/Ethane/Ethene				3	2	6	45-	270-	MB015	
				Trip Blank	4	VOC	NC			
				Equip. Blank	4	VOC	55	220-		
				Me OH Blank	1	Duplicate	4	VOC	55	220-

Turnaround time (working days): 10
 Cost for sample bottles: INCLUDED
 Cost for shipping: \$0 - IF SAMPLES PICKED UP AT SIGMA OFFICES
 Cost for Chromatograms: _____
 Courier service provided: _____
 Courier service provider: _____
 (attach sheet with procedures/directions)
 Cost for courier service: _____
 Cost for soil/water disposal: _____

Laboratory warrants and represents that at all times while providing services under this Agreement, it shall maintain in place errors and omissions (professional liability) insurance coverage of no less than \$1,000,000 per claim; \$1,000,000 annual aggregate and a deductible of no more than \$100,000 per claim. The insurance coverage shall be provided by a firm that has an A.M. Best Rating of at least "A".

Laboratory shall notify (Consultant) immediately if the insurance coverage required in Paragraph 1 above is interrupted, suspended, lapsed or terminated for any reason.

Laboratory shall indemnify Consultant or (Owner) for all laboratory costs determined to be ineligible for PEOFA reimbursement by the PEOFA staff due to Laboratory's failure to maintain the insurance coverage required in Paragraph 1 above.

SUBTOTAL - SOIL \$880-
 SUBTOTAL - WATER \$3290-
 SUBTOTAL - OTHER -
 SHIPPING CHARGES -
 TOTAL PROJECT BID \$4170-

QUOTE # _____

Signature _____ Title _____
 Company _____ Date _____



SIGMA ENVIRONMENTAL SERVICES, INC.

REQUEST FOR COST ESTIMATE - ANALYTICAL SERVICES

Sigma Project Number: 9923 (re-bid) Cost Estimate Required by: 4/19/2007
 Project Manager: Mary Trotta Data Samples Expected: Jun-07
 Phone No. (414) 643-4200 Extension: 4131
 Fax No. (414) 643-4210

Note: The below unit costs will be honored for one calendar year starting on the date the first sample is submitted. All bids will follow fax requests/response with a signed hard copy to be considered.

Analytical Parameters Requested	Soil			Water					Analytical Method	Detection Limit
	# of Samples	Unit Cost	Total Cost	# of Samples per Sampling Round	# of Sampling Rounds	Total # of Samples	Unit Cost	Total Cost		
VOC	16	55.00	880.00	11	4	44	55.00	2420.00		
Nitrate/Nitrite				3	2	6	11.00	66.00		
Sulfate				3	2	6	11.00	66.00		
Dissolved Manganese				3	2	6	11.00	66.00		
Methane/Ethane/Ethere				3	2	6	60.00	360.00		
				Trip Blank	4	VOC				
				Equip. Blank	4	VOC	55.00			
	Me OH Blank		1	Duplicate	4	VOC	55.00			

Turnaround time (working days): _____
 Cost for sample bottles: _____
 Cost for shipping: _____
 Cost for Chromatograms: _____
 Courier service provided: _____
 Courier service provider: _____
 (attach sheet with procedure/directions) _____
 Cost for courier service: _____
 Cost for soil/water disposal: _____

Laboratory warrants and represents that at all times while providing services under this Agreement, it shall maintain in place errors and omissions (professional liability) insurance coverage of no less than \$1,000,000 per claim; \$1,000,000 annual aggregate and a deductible of no more than \$100,000 per claim. The insurance coverage shall be provided by a firm that has an A.M. Best Rating of at least "A-".

Laboratory shall notify (Consultant) immediately if the insurance coverage required in Paragraph 1 above is interrupted, suspended, lapsed or terminated for any reason.

Laboratory shall indemnify Consultant or (Owner) for all laboratory costs determined to be ineligible for PECFA reimbursement by the PECFA staff due to Laboratory's failure to maintain the insurance coverage required in Paragraph 1 above.

SUBTOTAL - SOIL 880.00 QUOTE # _____
 SUBTOTAL - WATER 2978.00 - w/o blanks
 SUBTOTAL - OTHER 3418.00 w/ blank
 SHIPPING CHARGES _____
 TOTAL PROJECT BID \$3,858.00 w/o blanks
4,298 w/ blanks

Signature: Walter Topel Title: Project Manager
 Company: Test America Inc Date: 4-20-07

Corrected by Mary Trotta - Sigma - 4/25/07 due to miss calculation

SIGMA		SIGMA ENVIRONMENTAL SERVICES, INC.																																																																												
REQUEST FOR COST ESTIMATE - DRILLING SERVICES																																																																														
Sigma Project Number: <u>0923 (re-bid part 1)</u>		Cost Estimate Required by: <u>19-Apr-07</u>																																																																												
Project Manager: <u>Mary Trotta</u>		Anticipated Start Date: <u>Jun-07</u>																																																																												
Phone No. (414) 643-4200 Extension: <u>4131</u>		Project Location: <u>Wauwatosa, WI</u>																																																																												
Fax No. (414) 643-4210		Note: The below unit costs will be honored for one calendar year starting on the date of the first mobilization. All bids will follow tax requests/response with a signed hard copy to be considered.																																																																												
Project summary/conditions:																																																																														
Advance six Geoprobe soil borings to approximately 10 feet below ground surface (bgs). Advance two 4.25-inch hollow stem auger soil borings to approximately 17 feet bgs and complete as monitoring wells (10 foot 2-inch PVC screen).																																																																														
Responsible for utility clearance:		Water provided by:																																																																												
<input checked="" type="checkbox"/> Sigma <input type="checkbox"/> Drilling Contractor <input type="checkbox"/> Other _____		<input type="checkbox"/> Sigma <input checked="" type="checkbox"/> Drilling Contractor <input type="checkbox"/> Other _____																																																																												
Electric provided by:		Drilling method:																																																																												
<input type="checkbox"/> Sigma <input checked="" type="checkbox"/> Drilling Contractor <input type="checkbox"/> Other _____		<input checked="" type="checkbox"/> Geoprobe <input checked="" type="checkbox"/> Hollow Stem Auger <input type="checkbox"/> Air Rotary <input type="checkbox"/> Mud Rotary																																																																												
Sampling interval:		Drilling surface:																																																																												
<input checked="" type="checkbox"/> Continuous <input type="checkbox"/> 2 1/2 feet <input type="checkbox"/> Other _____		Asphalt																																																																												
		Estimated depth to groundwater: <u>8 feet bgs</u>																																																																												
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QUOTE # <u>8095-1</u> Signature: <u>Kim R. Kapuz, President</u> Company: <u>On-site Environmental Services, Inc.</u>		TRS Date: <u>4/19/2007</u>																																																																												
Drilling Contractor warrants and represents that at all times while providing services under this Agreement, it shall maintain general liability coverage including pollution impairment liability coverage of no less than \$1,000,000 per claim; \$1,000,000 annual aggregate and a deductible of no more than \$100,000 per claim. The insurance coverage shall be provided by a firm that has an A.M. Best rating of at least "A". Drilling Contractor shall notify (Consultant) immediately if the insurance coverage required in Paragraph 1 above is interrupted, suspended, lapsed or terminated for any reason. Drilling Contractor shall indemnify Consultant or (Owner) for all drilling costs determined to be ineligible for RCRA reimbursement by the RCRA staff due to Contractor's failure to maintain the insurance coverage required in Paragraph 1 above. All drilling equipment will be decontaminated before arrival on-site.																																																																														

★ 1828.00

★ Included an additional mobilization expense associated with the completion of GeoprobeS and wells on different days - MET: 4/14/07



GESTRA Engineering, Inc.
 422 East Oak Street, Unit 1
 Oak Creek, WI 53154
 (414) 856-9116
 Fax (414) 856-9120

Breakdown of Services for Installation of Monitoring Wells

Project: Wauwatosa Site Signs 9923 Part 1
 Site Location: Wauwatosa, WI
 Date: 4/20/2007
 Client: Sigma Environmental Services Attn: Mary Trotta
 Millage %: 22
 Estimated By: DRAC

Estimate Based on the Request for Proposal

	Units	Unit Price	Quantity	Total Cost	Assumptions
Direct Push Rig Mob & CME 55	Lump Sum	\$300.00	1	\$300.00	1 day
Direct Push Snd Boring	Lineal Foot	\$6.00	60	\$360.00	
Borehole Abandonment (direct Push)	Lineal Foot	\$0.50	60	\$30.00	
Borehole Construction 4 1/4"	Lineal Foot	\$12.00	34	\$408.00	
1" Temp Vapor Wells	Lineal Foot	\$5.50	0	\$0.00	
Well Installation	Lineal Foot	\$13.00	34	\$442.00	
Well Protection	Each	\$80.00	2	\$160.00	Flushpoint
Asphalt Patch	Each	\$10.00			
Blowdown Cleanup	Daily	\$350.00	1	\$350.00	Onsite steam cleaner 1 day for wells
55 gallon Drums	Each	\$45.00	4	\$180.00	For wells
Stand By Time	Hour	\$125.00			
Total Estimated Project Cost:				\$2,230.00	

*
 → \$ 2,430

Additional Services

	Units	Unit Rate	Quantity	Total Est.	Assumptions
Total				\$0.00	

This quotation is an estimate and is not a lump sum. GESTRA reserves the right to charge for services as performed according to the attached schedule.

Quotation Prepared By:	Quotation Accepted By:
Dean M. Carlson Drilling Services Mgr.	
Print Name	Print Name and Position
Signature	Signature
4/20/2007	
Date	Date

* includes additional mob cost associated with completing geobrobes and wells on different days. -MET 6/14/07

Moraine Environmental, Inc.

Environmental Management Services

1402 7th Avenue, Grafton, Wisconsin 53024-2330

Phone: (262) 377-9060 Fax: (262) 377-9770 Toll Free: 1(800) 920-2205

www.moraineenvironmental.com E-mail - moraine@execpc.com

Fax Transmission

From: Thomas C. Sweet

Pgs: 1 of 2

Date: 4/24/07

To: MARY Trotta

Fax #: 414-643-4210

Company: Sigma

Phone #:

Re: Geoprobe Proposal

Location: Wauwatosa
WisconsinWorkscope: Geoprobe 6, Geoprobe
to 10 feetMEI Project #: 3650d

Mobilization @ \$ <u>225⁰⁰</u> / day.....	\$ <u>225⁰⁰</u>
Geoprobng \$ <u>7.00</u> / foot X <u>60</u> feet.....	\$ <u>420⁰⁰</u>
Temporary Wells (1" diameter) @ \$ _____ / foot x _____ feet.....	\$ _____
Decon @ \$75.00 day	\$ <u>75⁰⁰</u>
Borehole Abandonment with Bentonite @ \$ <u>0.50</u> / foot.....	\$ <u>30⁰⁰</u>
Water Samples @ \$25.00 / Sample x _____ Sample (s).....	\$ _____
Mini - Flush Mounts @ \$75.00 / each x _____ / each.....	\$ _____
Concrete Coring @ \$50.00 / each x _____ / each.....	\$ _____
Total Project Cost.....	\$ <u>750⁰⁰</u>

Consultant / Owner Responsible for Marking ALL Private Utilities, as applicable.

Moraine Environmental, Inc.

Environmental Management Services

1402 7th Avenue, Grafton, Wisconsin 53024-2330

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www.moraineenvironmental.com E-mail - moraine@execpc.com

Fax Transmission

From: Thomas C. Sweet	# Pgs: <u>2 of 2</u>	Date: <u>4/24/07</u>
To: <u>MARY Trotta</u>	Fax #: <u>414 433-4210</u>	
Company: <u>Sigma Environmental, Inc</u>	Phone #:	

Re: Hollow Stem Auger Drilling Proposal

Location: Wauwatosa, Wisconsin NET 4/24/07

Workscope: Two soil borings to 17'; 1 boring to 32'
Convert to wells with Flush Mounts

MEI Project #: 3651 d

Mobilization @ \$ <u>425</u> / day.....	\$ <u>425⁰⁰</u>
Soil Borings \$ <u>11</u> / foot X <u>69.34</u> feet.....	\$ <u>751⁰⁰</u>
Wells Installation (2" diameter) @ \$ <u>12</u> / foot x <u>69.34</u> feet.....	\$ <u>827⁰⁰</u>
Decon @ \$75.00 day	\$ <u>75⁰⁰</u>
Borehole Abandonment with Bentonite @ \$ <u>-</u> / foot.....	\$ <u>-</u>
Water Samples @ \$25.00 / Sample x <u>-</u> Sample (s).....	\$ <u>-</u>
Flush Mounts or Stick - Ups @ \$95.00 / each x <u>31</u> / each.....	\$ <u>285⁰⁰</u>
Drums @ \$45.00 / each x <u>4</u> each.....	\$ <u>180⁰⁰</u>
Concrete Coring @ \$50.00 / each x <u>if required</u> each.....	\$ <u>TBD</u>
Total Project Cost.....	\$ <u>2552⁰⁰</u>

Total Geoprobe Cost..... 750⁰⁰
Total Project Cost..... \$2302.00

Consultant / Owner Responsible for Marking ALL Private Utilities, as applicable.

Alterations made to bid scope on 4/24/07 by Mary Trotta (Sigma)
All unit costs remained the same.



SIGMA ENVIRONMENTAL SERVICES, INC.
REQUEST FOR COST ESTIMATE - DRILLING SERVICES

Sigma Project Number: 9923
Project Manager: Mary Trotta
Phone No. (414) 643-4200 Extension: 4131
Fax No. (414) 643-4210

Cost Estimate Required by: 29-Jan-07
Anticipated Start Date: Mar-07
Project Location: Wauwatosa, WI

Note: The below unit costs will be honored for one calendar year starting on the date of the first mobilization. All bids will follow tax requests/response with a signed hard copy to be considered.

Project summary/conditions:

Install one piezometer at a depth of approximately 35 feet below ground surface. Bedrock may be encountered at approximately 17 feet below ground surface. Therefore bid using Hollow stem auger to 17 feet and mud or air rotary to 35 feet. Please specify which drilling method is being proposed. Complete with a 5-foot long, 2-inch diameter PVC screen. Install casing to 18' bgs

Responsible for utility clearance:

- Sigma
- Drilling Contractor
- Other _____

Water provided by:

- Sigma
- Drilling Contractor
- Other _____

Electric provided by:

- Sigma
- Drilling Contractor
- Other _____

Drilling method:

- Geoprobe
- Air Rotary
- Hollow Stem Auger
- Mud Rotary

Sampling Interval:

- Continuous 12 1/4 HSA to 17'
- 2 1/2 feet 10" Air to 18'
- Other 6" BIK Pipe 18' continuous sample to 17 feet

Drilling surface:

asphalt

Estimated depth to groundwater: 11 feet

Task	Unit	Unit Price	Quantity	Total Cost
Mobilization/Demobilization	Lump sum	\$ 350.-	1	\$ 350.-
Borehole Construction <u>12 1/4 HSA</u>	foot	\$ 48.-	17	\$ 816.-
Borehole Abandonment	foot	\$ 5.-		\$
Well Installation (includes well supplies)	foot	\$ 15.-	35	\$ 525.-
Well Protective Covers <u>6" BIK P.P.</u>	Foot	\$ 31.-	18	\$ 558.-
<input checked="" type="checkbox"/> Flush Mount <u>12" x 12"</u>	each	\$ 275.-	1	\$ 275.-
<input type="checkbox"/> Above Ground	each	\$		\$
Decon/Steam Cleaning	Lump sum	\$ 250	1	\$ 250.-
55-Gallon Drums	drum	\$ 48.-	6	\$ 288.-
Vaseline <u>6" Air Rotary</u>	rolls	\$ 30.-	18	\$ 540.-
Traffic Control <u>10" Air Rotary</u>		\$ 45.-	1	\$ 45.-
<u>Per Compressor Rental Day</u>	Day	\$ 325.-	1	\$ 325.-
SUBTOTALS <u>Per Diem</u>	Day	\$ 150	1	\$ 150.-
TOTAL PROJECT BID				\$ 4122.-

QUOTE # _____

Gene Cise Operations Manager
Signature Title

Badger State Drilling 11/27/07
Company Date
11/31/07

Drilling Contractor warrants and represents that at all times while providing services under this Agreement, it shall maintain general liability coverage including pollution impairment liability coverage of no less than \$1,000,000 per claim; \$1,000,000 annual aggregate and a deductible of no more than \$100,000 per claim. The insurance coverage shall be provided by a firm that has an A.M. Best rating of at least "A-".

Drilling Contractor shall notify (Consultant) immediately if the insurance coverage required in Paragraph 1 above is interrupted, suspended, lapsed or terminated for any reason.

Drilling Contractor shall indemnify Consultant or (Owner) for all drilling costs determined to be ineligible for PECFA reimbursement by the PECFA staff due to Contractor's failure to maintain the insurance coverage required in Paragraph 1 above.

All drilling equipment will be decontaminated before arrival on-site.



SIGMA SIGMA ENVIRONMENTAL SERVICES, INC.
REQUEST FOR COST ESTIMATE - DRILLING SERVICES

Sigma Project Number: 8923 Cost Estimate Required by: 29-Jan-07
 Project Manager: Mary Trotta Anticipated Start Date: Mar-07
 Phone No. (414) 643-4200 Extension: 4131 Project Location: Wauwatosa, WI
 Fax No. (414) 643-4210

Note: The below unit costs will be honored for one calendar year starting on the date of the first mobilization. All bids will follow fax requests/responses with a signed hard copy to be considered.

Project summary/conditions:
 Install one piezometer at a depth of approximately 35 feet below ground surface. Bedrock may be encountered at approximately 17 feet below ground surface. Therefore bid using Hollow stem auger to 17 feet and mud or air rotary to 35 feet. Please specify which drilling method is being proposed. Complete with a 5-foot long, 2-inch diameter PVC screen. Install 6" casing to 18'

Responsible for utility clearance:
 Sigma
 Drilling Contractor
 Other _____

Water provided by:
 Sigma
 Drilling Contractor
 Other _____

Electric provided by:
 Sigma
 Drilling Contractor
 Other _____

Drilling method:
 Geoprobe
 Air Rotary
 Hollow Stem Auger
 Mud Rotary

Sampling interval:
 Continuous
 2 1/2 feet
 Other continuous sample to 17 feet

Drilling surface: asphalt

Estimated depth to groundwater: 11 feet

Task	Unit	Unit Price	Quantity	Total Cost
Mobilization/Demobilization	Lump sum	\$ 800	1	\$ 800
Borehole Construction	foot	\$ 55	17	\$ 935
Borehole Abandonment	foot	\$ 6		\$
Well Installation (includes well supplies)	foot	\$ 16	35	\$ 560
Well Protective Covers				
<input checked="" type="checkbox"/> Flush Mount	each	\$ 225	1	\$ 225
<input type="checkbox"/> Above Ground	each	\$		\$
Decon/Steam Cleaning	Lump sum	\$ 350	1	\$ 350
55-Gallon Drums	drum	\$ 45	2	\$ 90
Visqueen	rolls	\$		\$
Traffic Control		\$		\$
Drill + Install 6" casing	Foot	\$ 70	18	\$ 1260
SUBTOTALS		\$		\$
TOTAL PROJECT BID				\$ 4220

QUOTE # 6811

[Signature] Zone Manager
 Signature Title

Boast Longyear 1-31-07
 Company Date

Drilling Contractor warrants and represents that at all times while providing services under this Agreement, it shall maintain general liability coverage including, pollution/impairment liability coverage of no less than \$1,000,000 per claim; \$1,000,000 annual aggregate and a deductible of no more than \$100,000 per claim. The insurance coverage shall be provided by a firm that has an A.M. Best rating of at least "A-".

Drilling Contractor shall notify (Consultant) immediately if the insurance coverage required in Paragraph 1 above is interrupted, suspended, lapsed or terminated for any reason.

Drilling Contractor shall indemnify Consultant or (Owner) for all drilling costs determined to be ineligible for PECFA reimbursement by the PECFA staff due to Contractor's failure to maintain the insurance coverage required in Paragraph 1 above.

All drilling equipment will be decontaminated before arrival on-site.

1/26/07

SIGMA SIGMA ENVIRONMENTAL SERVICES, INC.
REQUEST FOR COST ESTIMATE - DRILLING SERVICES

Sigma Project Number: 9923 Cost Estimate Required by: 29 Jan 07 1/31/07
 Project Manager: Mary Trotta Anticipated Start Date: Mar-07
 Phone No. (414) 643-4200 Extension: 4131 Project Location: Wauwatosa, WI
 Fax No. (414) 643-4210

Note: The below unit costs will be honored for one calendar year starting on the date of the first mobilization. All bids will follow fax requests/telephone with a signed hard copy to be considered.

Project summary/conditions:
 Install one piezometer at a depth of approximately 35 feet below ground surface. Bedrock may be encountered at approximately 17 feet below ground surface. Therefore bid using Hollow stem auger to 17 feet and mud or air rotary to 35 feet. Please specify which drilling method is being proposed. Complete with a 5-foot long, 2-inch diameter PVC screen. Install 6" casing to 10'

Responsible for utility clearance:
 Sigma
 Drilling Contractor
 Other _____

Water provided by:
 Sigma
 Drilling Contractor
 Other _____

Electric provided by:
 Sigma
 Drilling Contractor
 Other _____

Drilling method:
 Geoprobe
 Air Rotary
 Hollow Stem Auger
 Mud Rotary

Drilling surface: asphalt

Sampling interval:
 Continuous
 2 1/2 feet
 Other continuous sample to 17 feet

Estimated depth to groundwater: 11 feet

Task	Unit	Unit Price	Quantity	Total Cost
Mobilization/Demobilization	Lump sum	\$ 1500		\$ 1500
Borehole Construction <u>w/6" grade 40 Steel Ltes/B'</u>		\$ 50	35'	\$ 1750
Borehole Abandonment	foot	\$		\$
Well Installation (includes well supplies)	foot	\$ 14	35	\$ 490
Well Protective Covers				
<input checked="" type="checkbox"/> Flush Mount	each	\$ 125	1	\$ 125
<input type="checkbox"/> Above Ground	each	\$		\$
Decon/Steam Cleaning	Lump sum	\$ 200	1	\$ 200
55-Gallon Drums	drum	\$ 40	6	\$ 240
Viaqueen	rolls	\$		\$
Traffic Control		\$		\$
		\$		\$
SUBTOTALS		\$		\$

TOTAL PROJECT BID \$ 4305.

QUOTE # _____
 Signature: [Signature] Title: P.M.
EDS Date: 1-30-07
 Company: _____

Drilling Contractor warrants and represents that at all times while providing services under this Agreement, it shall maintain general liability coverage including pollution impairment liability coverage of no less than \$1,000,000 per claim, \$1,000,000 annual aggregate and a deductible of no more than \$100,000 per claim. The insurance coverage shall be provided by a firm that has an A.M. Best rating of at least "A-".

Drilling Contractor shall notify (Consultant) immediately if the insurance coverage required in Paragraph 1 above is interrupted, suspended, lapsed or terminated for any reason.

Drilling Contractor shall indemnify Consultant or (Owner) for all drilling costs determined to be ineligible for PECFA reimbursement by the PECFA staff due to Contractor's failure to maintain the insurance coverage required in Paragraph 1 above.

All drilling equipment will be decontaminated before arrival on-site.



SIGMA ENVIRONMENTAL SERVICES, INC.

REQUEST FOR COST ESTIMATE - SURVEY AND MAP SERVICES

Sigma Project Number: 9923

Cost Estimate Required by: 2/15/2007

Project Manager: Mary Trotta

Anticipated Start Date: Apr-07

Phone No. (414) 643-4200 Extension: 4131

Project Location: 6326 Bluemound Road, Wauwautosa, WI

Fax No. (414) 643-4210

Note: The below unit costs will be honored for one calendar year starting on the date of the first mobilization. All bids will follow fax requests/response with a signed hard copy to be considered.

Site name/address: Master Dry Cleaners 6326 Bluemound Road, Wauwautosa, WI

Scope of work: An original survey of the site is complete therefore please provide a cost to update the original survey to include the following: Location and elevation of seven soil borings and four monitoring wells and the location of site and neighboring property features including utilities, right-of-ways, and buildings (adjacent properties only).

- Site Map or Drawing Attached
- Site Legal Description Attached

Request for services

- Property Survey referenced to National Geodetic Datum (NR 716.15)
- Vertical accuracy of 0.01 ft. and horizontal accuracy of 1.0 ft.
- Horizontal locations are to be referenced to the Wisconsin State Plane Coordinate System.
- Survey to include elevations and location data referenced to USGS benchmark for soil borings and monitoring wells (ground and top of casing), property boundaries, utilities, building locations and important land features (see attached drawing).
- Provide a 3 1/2 inch HD floppy computer disk with .DWG, .DGN or .DXF file format and _____ hard copies of the map by (date) _____

Task	Unit	Unit Price	Quantity	Total Cost
Mobilization/Demobilization	Lump sum	\$		\$
Labor including travel time	hour	\$		\$
Survey Equipment Fee:				
<input checked="" type="checkbox"/> Flat rate fee	Lump sum	\$ 750		\$ 750.00
<input type="checkbox"/> Hourly fee	hour	\$		\$
Per Diem (if necessary)	night	\$		\$
		\$		\$
SUBTOTALS		\$		\$

TOTAL PROJECT BID

\$

NOTE #

\$ 750.00

Signature

Title

[Handwritten Signature] RLS

Company

Date

SIGMA DEVELOPMENT 3/5/07

Survey Contractor warrants and represents that at all times while providing services under this Agreement, it shall maintain general liability coverage including, pollution impairment liability coverage of no less than \$1,000,000 per claim; \$1,000,000 annual aggregate and a deductible of no more than \$100,000 per claim. The insurance coverage shall be provided by a firm that has an A.M. Best rating of at least "A-".

Survey Contractor shall notify (Consultant) immediately if the insurance coverage required in Paragraph 1 above is interrupted, suspended, lapsed or terminated for any reason.

Survey Contractor shall indemnify Consultant or (Owner) for all drilling costs determined to be ineligible for PECFA reimbursement by the PECFA staff due to Contractor's failure to maintain the insurance coverage required in Paragraph 1 above.



SIGMA ENVIRONMENTAL SERVICES, INC.

REQUEST FOR COST ESTIMATE - SURVEY AND MAP SERVICES

Sigma Project Number: 9923

Cost Estimate Required by: 2/15/2007

Project Manager: Mary Trotta

Anticipated Start Date: Apr-07

Phone No. (414) 643-4200 Extension: 4131

Project Location: 6326 Bluemound Road, Wauwatosa, WI

Fax No. (414) 643-4210

Note: The below unit costs will be honored for one calendar year starting on the date of the first mobilization. All bids will follow for requests/response with a signed hard copy to be considered.

Site name/address: Mester Dry Cleaners 6326 Bluemound Road, Wauwatosa, WI

Scope of work: An original survey of the site is complete therefore please provide a cost to update the original survey to include the following: Location elevation of seven soil borings and four monitoring wells and the location of site and neighboring property features including utilities, right-of-ways, & buildings (adjacent properties only).

- Site Map or Drawing Attached
- Site Legal Description Attached

Request for services

- Property Survey referenced to National Geodetic Datum (NR 716.15)
- Vertical accuracy of 0.01 ft. and horizontal accuracy of 1.0 ft.
- Horizontal locations are to be referenced to the Wisconsin State Plane Coordinate System.
- Survey to include elevations and location data referenced to USGS benchmark for soil borings and monitoring wells (ground and top casing), property boundaries, utilities, building locations and important land features (see attached drawing).
- Provide a 3 1/2 inch HD floppy computer disk with .DWG, .DGN or .DXF file format and _____ hard copies of the map by (date) _____

Task	Unit	Unit Price	Quantity	Total Cost
Mobilization/Demobilization	Lump sum	\$		\$
Labor including travel time	hour	\$ 125	9.4	\$ 1175.00
Survey Equipment Fee:				
<input type="checkbox"/> Flat rate fee	Lump sum	\$		\$
<input type="checkbox"/> Hourly fee	hour	\$		\$
Per Diem (if necessary)	night	\$		\$
		\$		\$
SUBTOTALS		\$		\$

TOTAL PROJECT BID

\$ 1,175.00

QUOTE # _____

 President

Signature

Title

Surveying Associates 2/14/07

Company

Date

Survey Contractor warrants and represents that at all times while providing services under this Agreement, it shall maintain general liability coverage including pollution impairment liability cover of no less than \$1,000,000 per claim; \$1,000,000 annual aggregate and a deductible of no more than \$100,000 per claim. This insurance coverage shall be provided by a firm that has an A.M. Best rating of at least "A".

Survey Contractor shall notify (Consultant) immediately if the insurance coverage required in Paragraph 1 above is interrupted, suspended, lapsed or terminated for any reason.

Survey Contractor shall indemnify Consultant or (Owner) for all drilling costs determined to be ineligible for PECFA reimbursement by the PECFA staff due to Contractor's failure to maintain the insurance coverage required in Paragraph 1 above.



SIGMA ENVIRONMENTAL SERVICES, INC.

REQUEST FOR COST ESTIMATE - SURVEY AND MAP SERVICES

Sigma Project Number: 9923
 Project Manager: Mary Trotta
 Phone No. (414) 643-4200 Extension: 4131
 Fax No. (414) 643-4210

Cost Estimate Required by: 2/15/2007
 Anticipated Start Date: Apr-07
 Project Location: 6326 Bluemound Road, Wauwatosa, WI

Note: The below unit costs will be honored for one calendar year starting on the date of the first mobilization. All bids will follow fax requests/response with a signed hard copy to be considered.

Site name/address: Master Dry Cleaners 6326 Bluemound Road, Wauwatosa, WI

Scope of work: An original survey of the site is complete therefore please provide a cost to update the original survey to include the following: Location elevation of seven soil borings and four monitoring wells and the location of site and neighboring property features including utilities, right-of-ways, and buildings (adjacent properties only).

- Site Map or Drawing Attached
- Site Legal Description Attached

Request for services

- Property Survey referenced to National Geodetic Datum (NR 716.15)
- Vertical accuracy of 0.01 ft. and horizontal accuracy of 1.0 ft.
- Horizontal locations are to be referenced to the Wisconsin State Plane Coordinate System.
- Survey to include elevations and location data referenced to USGS benchmark for soil borings and monitoring wells (ground and top of casing), property boundaries, utilities, building locations and important land features (see attached drawing).
- Provide a 3 1/2 inch HD floppy computer disk with .DWG, .DGN or .DXF file format and _____ hard copies of the map by (date) _____

Task	Unit	Unit Price	Quantity	Total Cost
Mobilization/Demobilization	Lump sum	\$ 200.00	1.0	\$ 200.00
Labor including travel time	hour	\$ 100.00	15.0	\$ 1500.00
Survey Equipment Fee:				
<input type="checkbox"/> Flat rate fee	Lump sum	\$		\$
<input type="checkbox"/> Hourly fee	hour	\$		\$
Per Diem (if necessary)	night	\$		\$
		\$		\$
SUBTOTALS		\$		\$
TOTAL PROJECT BID				\$ 1700.00

QUOTE # \$1700.00
 Signature: Paul A. Kubat
 Title: Survey Project Manager
 Company: National Survey & Engineering
 Date: 2/14/07

Survey Contractor warrants and represents that at all times while providing services under this Agreement, it shall maintain general liability coverage including, pollution impairment liability coverage of no less than \$1,000,000 per claim; \$1,000,000 annual aggregate and a deductible of no more than \$100,000 per claim. The insurance coverage shall be provided by a firm that has an A.M. Best rating of at least "A".

Survey Contractor shall notify (Consultant) immediately if the insurance coverage required in Paragraph 1 above is interrupted, suspended, lapsed or terminated for any reason.

Survey Contractor shall indemnify Consultant or (Owner) for all drilling costs determined to be ineligible for PECFA reimbursement by the PECFA staff due to Contractor's failure to maintain the insurance coverage required in Paragraph 1 above.



SIGMA ENVIRONMENTAL SERVICES, INC.

REQUEST FOR COST ESTIMATE - ANALYTICAL SERVICES

Sigma Project Number: 8923 (re-bid)

Cost Estimate Required by: 4/19/2007

Project Manager: Mary Trotta

Date Samples Expected: Jun-07

Phone No. (414) 643-4200 Extension: 4131

Note: The below unit costs will be honored for one calendar year starting on the date the first sample is submitted. All bids will follow text requests/responses with a signed hard copy to be considered.

Fax No. (414) 643-4210

Analytical Parameters Requested	Soil			Water				Analytical Method	Detection Limit
	# of Samples	Unit Cost	Total Cost	# of Samples per Sampling Round	# of Sampling Rounds	Total # of Samples	Unit Cost		
VOC	16	55.00	880 --	11	4	44	55.00	2420 --	
Nitrate/Nitrite				3	2	6	11.00	66 --	
Sulfate				3	2	6	11.00	66 --	
Dissolved Manganese				3	2	6	11.00	66 --	
Methane/Ethane/Ethene				3	2	6	60.00	360 --	
				Trip Blank	4	VOC			
				Equip. Blank	4	VOC	55.00		
	Me OH Blank		1	Duplicate	4	VOC	55.00		

Turnaround time (working days): _____
 Cost for sample bottles: _____
 Cost for shipping: _____
 Cost for Chromatograms: _____
 Courier service provided: _____
 Courier service provider: _____
 (attach sheet with procedures/directions) _____
 Cost for courier service: _____
 Cost for soil/water disposal: _____

Laboratory warrants and represents that at all times while providing services under this Agreement, it shall maintain in place errors and omissions (professional liability) insurance coverage of no less than \$1,000,000 per claim; \$1,000,000 annual aggregate and a deductible of no more than \$100,000 per claim. The insurance coverage shall be provided by a firm that has an A.M. Best Rating of at least "A."

Laboratory shall notify (Consultant) immediately if the insurance coverage required in Paragraph 1 above is interrupted, suspended, lapsed or terminated for any reason.

Laboratory shall indemnify Consultant or (Owner) for all laboratory costs determined to be ineligible for PECFA reimbursement by the PECFA staff due to Laboratory's failure to maintain the insurance coverage required in Paragraph 1 above.

SUBTOTAL - SOIL	<u>880.00</u>	QUOTE # _____
SUBTOTAL - WATER	<u>2978.00</u> - w/o blanks	
SUBTOTAL - OTHER	<u>3418.00</u> w/blank	
SHIPPING CHARGES		
TOTAL PROJECT BID	<u>\$3,858.00</u> w/blank	
	<u>4,298</u> w/blank	

Signature: Warren Topel Title: Project Manager
 Company: Test America Inc Date: 4-20-07

corrected by Mary Trotta - Sigma - 4/25/07 due to miss calculation

